Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: 25/2B		Date of Assessment: 9-13-95		
Homogeneous Area No.:	21	Functional Space No.:		
(Note: A separate assessment	orm will be completed for each ty	ype of miscellaneous ACM)		
Type of Miscellaneous ACM:	Ficor Tile	Cailing Tile		
(Arrached separate sheets if more than one type.)	Mastic	Roofing Feit		
	Extension Panels	Shingles		
•	Clapboard	Millboard		
-	Asbestos/Cement Piping	Walkovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM:		Square Feet		
Area of Damaged ACM: n/A	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V		
Locations:	Office	Mechanicai Area Lobby		
	Conference Room	Hallway Careteria		
	Garage	Roof		
-	Other (specify)			
Condition of ACM: Physical Damage/Deteriorat	tion: Major	Minor V None		
Water Damage/Deterioration	-			
Friability of Damaged Area:		MinorNoneMinorNone		
,		TABLE TO THE		
Potential for Future Damage, Distr	urbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	None		
Vibration:	High	Moderate Low		
Air Plenum;	Yes	No		
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ASSESTES		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
		10/3/1/33		
Signed: (Facility Ashestos	Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQU	JE, NEW MEXICO				
Area: 25/2 C		Date of Assessment: 9-13-95			
Homogeneous Area No.: 21 (Note: A separate assessment form wi	il be completed for each ty	Functional Space No.: //pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Rocfing Felt			
	Extension Panels	Shingles			
·	Ciapboard	Millboard			
	Asbestos/Cement Piping	Walkovering			
	Sheet Goods	Other:			
·	Paints & Coatings				
Total Amount ACM: 350	Linear Feet	Square Feet			
Area of Damaged ACM: 12/A	Linear Feet				
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed?			
Locations: Office		Lobby			
Confer	ence Room	Hallway Cafeteria			
Garage		_Roof			
Other (s	specify)				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None			
Water Damage/Deterioration:	Major	MinorNone			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Disturbano	e, or Erosion:				
Accessibility:	High	Low			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	ModerateLow			
Air Plenum:	Yes	No			
Comments: MASTIC CO	NTAINS 3-S	To CHRYSOTILE AFBESTOS			
	· · · · · · · · · · · · · · · · · · ·				
A		Date Constitution of the c			
Assessor: BEP/AAL	<u></u>	Date Report Completed: 10/31/95			
Signed:(Facility Asbestos Contro	ol Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO			
Area: 2437		Date of Assessment: 9-13-95		
Homogeneous Area No.: 2 (Note: A separate assessment to	/ orm will be completed for each ty	Functional Space No.; / https://pe.org.nicolaneous.ACM)		
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Cailing Tile		
if more than one type.)	Mastic Mastic	Roofing Felt		
· "	Extension Panels	Shingles		
· -	Clapboard	Millboard		
· -	Asbestos/Cement Piping	Walkovering		
en e	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 120		Square Feet		
Area of Damaged ACM: n./A	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSD	TUE Percentage: 3-5% Asbestos Assumed? V		
Locations:	Office	Mechanical Area Lobby		
	Conference Room	Hailway Cafeteria		
C	arage	Roof		
	Other (specify)			
Condition of ACM: Physical Damage/Deteriorati	on: Major	Minor Varie		
Water Damage/Deterioration	: Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Distu	urbance, or Erosion:			
Accessibility:	High	Moderate		
Activity & Movement:	High	Moderate Low		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum;	_	No		
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ASSESTOS		
Assessor: BEP/AAL Signed:		Date Report Completed: 10/31/95		
(Facility Aspestos	Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQ	UERQUE, NEW MEXICO			
Area: 2437A		Date of Assessment: 9-13-95		
Homogeneous Area No.: (Note: A separate assessment	2 / form will be completed for each ty	Functional Space No.:		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
	Clapboard	Millboard		
	Asbestos/Cement Piping	Walkovering		
ve v	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM:	Linear Feet	Square Feet		
Area of Damaged ACM:n_/	Linear Feet			
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?		
Locations:	Office	Lobby		
· • • • • • • • • • • • • • • • • • • •	Conference Room	Hallway Cafeteria		
	Garage	Roof		
	Other (specify)			
Condition of ACM:				
Physical Damage/Deteriora	tion: Major	Minor None		
Water Damage/Deterioratio	n: Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Dist	turbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	PossibleNone		
Vibration:	High	Moderate Low		
Air Plenum:	Yes	No		
Comments: MAST.C	CONTAINS 3-5	To CHRYSOTILE ASBESTOS		
Assessor: BEP/AAL		Date Report Completed:10/31/95		
Signed:(Facility Asbestos	s Control Manager)	Date:		

Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO Area: 243 7C Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for each Type of Miscellaneous ACM: Attached separate sheets if more than one type.) Extension Panels Clapboard	Cailing Tile
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for each Type of Miscellaneous ACM: Floor Tile (Attached separate sheets if more than one type.) Mastic Extension Panels	Functional Space No.: / n type of miscellaneous ACM) Calling TileRoofing Felt
(Note: A separate assessment form will be completed for each Type of Miscellaneous ACM: (Attached separate sheets if more than one type.) Extension Panels	Functional Space No.: / n type of miscellaneous ACM) Calling TileRoofing Felt
(Note: A separate assessment form will be completed for each Type of Miscellaneous ACM: (Attached separate sheets if more than one type.) Floor Tile Mastic Extension Panels	Cailing Tile
(Attached separate sheets if more than one type.) Mastic Extension Panels	Rading Feit
if more than one type.) Mastic Extension Panels	
200-00 Children Company Children Company Children	s Shingles
Clanboard	
	Miilboard
Asbestos/Cement Piping	Wallcovering
Sheet Goods	Other:
Paints & Coatings	
Total Amount ACM: ./50 Linear Fe	et Square Feet
Area of Damaged ACM: ρ A Linear Fer	etSquare Feet
Aspestos Known? Type:	SOTILE Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechanical AreaLobby
Conference Room	Hallway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACM:	
Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:High	ModerateLow
Activity & Movement: High	ModerateLow
Change in Building Use:Schedule	edNone
Vibration: High	Low
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-	5% CHRYSOTILE ARASTOR
Accounts: DET (A.M.	
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:(Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO				
Area: 242/		Date of Assessment: 9-13-95			
Homogeneous Area No.:	21	Functional Space No.:/			
(Note: A separate assessment f	orm will be completed for each t	type of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles			
<u>-</u>	Clapboard	Millboard			
_	Asbestos/Cement	Walkovering			
	Piping				
- 	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 306		Square Feet			
Area of Damaged ACM: /A					
Asbestos Known?	Type: <u>CHRYS</u>				
	Office	Mechanical Area Lobby			
	Conference Room				
(Garage	_Roof			
(Other (specify)				
Condition of ACM:					
Physical Damage/Deteriorat	ion: Major	Minor None			
Water Damage/Deterioration	n: Major	Minor None			
Friability of Damaged Area:	Major	Minor None			
Potential for Future Damage, Dist	urbance, or Erosion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:	High	Moderate Low			
Air Plenum:	Yes	No			
1A .A					
Comments: ///A-ST, C	CONTAINS 3-5	TO CHRYSOTILE AGRESTOS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
		-			
Signed:	Control Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	, NEW MEXICO	
Area: 2405	·	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will	De completed for each typ	Functional Space No.:
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
-	Extension Panels	Shingles
	Clapboard	Miliboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
	Paints & Coatings	Guiei
Total Amount ACM: . /2.00	Linear Feet _	Square Feet
Area of Damaged ACM: n/A	Linear Feet _	Square Feet
Asbestos Known?	Type: CHRYSD:	TUE Percentage: 3-5% Asbestos Assumed?
_ocations:Office		Mechanical Area Lobby
Conferer	tce Room	Hallway Cafeteria
Garage		Roof
Other (sp	ecify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
otential for Future Damage, Disturbance	, or Erosion:	
Accessibility:	High _	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	Low
Air Plenum;	Yes	No
comments: MASTIC CON	TAILS 3-5	TO CHRYSOTILE ASBESTOS
		·
ssessor: BEP/AAL		Date Report Completed: 10/31/95

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO				
Area: 2405 A		Date of Assessment: 9-13-95			
Homogeneous Area No.: 2	1	Functional Space No.:			
(Note: A separate assessment for	orm will be completed for each ty	/pe or miscellaneous ACM)			
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Ceiling Tile			
if more than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles			
_	Clapboard	Millboard			
-	Asbestos/Cement Piping	Walkovering			
	Sheet Goods	Other:			
- vP-	Paints & Coatings	Ouler			
Total Amount ACM: 135	Linear Feet	Square Feet			
Area of Damaged ACM: n/A					
Asbestos Known?	Type: CHRYSO				
	Office	Mechanical Area Lobby			
	Conference Room	Hallway Cafeteria			
	Garage	_Roof			
- -	Other (specify)				
-					
Condition of ACM: Physical Damage/Deteriorat	on: Major	MinorNone			
Water Damage/Deterioration	:Major	Minor None			
Friability of Damaged Area:	Major	Minor None			
Set wielden Set und Deutsche Bieb	abana aganian				
Potential for Future Damage, Distr		Madarata			
Accessibility:	High	Moderate Low			
Activity & Movement:	High Scheduled	Possible None			
Change in Building Use: Vibration:	High	ModerateLow			
Air Plenum:	Yes	No No			
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ASBESTAS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed: (Facility Asbestos	Control Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No	NM0024ZZ	<u> </u>	
Address: 517 GOLD, ALBUQUERQUE, NE	W MEXICO				
Area: 2004	<u> </u>	Date of Assessi	ment:	9-13-95	
Homogeneous Area No.: 21	· · · · · · · · · · · · · · · · · · ·	Functional Space	ce No.:	2	3 S C
(Note: A separate assessment form will be or	ompleted for each ty	pe of miscellaned	ous ACM)		
Type of Miscellaneous ACM:	Floor Tile		Cailing Tile		
(Áttached separate sheets if more than one type.)	Mastic	F	Rooting Felt		
	Extension Panels		Shingles		•
	Clapboard	N	Millboard		
	Asbestos/Cement	V	Vallcovering		
	Piping				
	Sheet Goods	0	ther:		
	Paints & Coatings				
Total Amount ACM: 200	•		Squa	are Feet	_
Area of Damaged ACM: n/A	•		•	ire Feet	- /
	/pe: <u>CHRYS</u> 0				Asbestos Assumed?
Locations: Office		_Mechanical Are	a	Lobby	
Conference F	Room	_ Hallway		Cafeteria	
Garage	<u></u>	_Roof			
Other (specify) Storag	<u>e</u>			
Condition of ACM:					
Physical Damage/Deterioration:	Major		Minor _	None	
Water Damage/Deterioration:	Major		Minor _	None	
Friability of Damaged Area:	Major		Minor _	None	
Potential for Future Damage, Disturbance, or B	Erosion:				
Accessibility:	High		Moderate _	Low	
Activity & Movement:	High	^	Moderate _	Low	
Change in Building Use:	Scheduled		Possible _	None	
Vibration:	High	<u> </u>	Moderate	Low	
Air Plenum:	Yes	1	No :		
Common Man-	A 4	מווח דם.			
Comments: Mastic CONT	7/CS 3-S	15 CITIZ	4707/C	E 17513 E3703	
					
Assessor: BEP/AAL		Date Rep	port Complet	ed: 10/3	1/95
Signed:		Data:			
(Facility Asbestos Control Mar	(ager)	uate.			

Date of Assessment: 9-13-95 Functional Space No.: 2
Functional Space No.: 2
Functional Space No.: 2
pe of miscellaneous ACM)
Ceiling Tile
Roofing Felt
Shingles
Millboard
Wallcovering
Other:
Square Feet
Square Feet
Percentage: 3~5% Asbestos Assumed? V
Mechanical AreaLobby
Hallway Cafeteria
Roof
Minor None
Minor None
Minor None
ModerateLow
ModerateLow
Possible None
Moderate Low
No
% CHRYSOTILE ASBESTOS
Date Report Completed: 10/31/95

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024	477	
Address: 517 GOLD, ALBUQUERQUE, N	IEW MEXICO			
Area: 2019		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21		Functional Space No.:	.10	
(Note: A separate assessment form will be	completed for each ty	pe of miscellaneous ACM,)	
Type of Miscellaneous ACM: (Attached separate sheets	_ Floor Tile	Ceiling Tile	e	
if more than one type.)	Mastic	Roofing Fe	eit	
	Extension Panels	Shingles		
· ·	_Clapboard	Millboard		
	_Asbestos/Cement Piping	Wallcoveri	ng	
	Sheet Goods	Other:		
Secretaria del Manda de Companyo (m. 1900).	Paints & Coatings	Outer		
Total Amount ACM:	Linear Feet	S	quare Feet	
Area of Damaged ACM: n./A	•		quare Feet	_
	Type: CHRYSD			Asbestos Assumed?
Locations: Office		Mechanical Area	Lobby	
Conference	Room	Haliway	Cafeteria	
Garage		Roof		
	(ity) Computer	- /Copy	•	
	(
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturbance, o	r Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No	-	
Commants: MAST	**	F) OLLOVELA	. 1 m A A	
Commissions / 1/45/	<u> </u>	70 CHACY 2077	LE MISESTAS	
Assessor: BEP/AAL		Date Report Comp	pleted: 10/31	/95
Signed:		Date:		
(Facility Aspestos Control M	ananer\			

Building: FEDERAL BUILDING	GSA Bldg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO				
Area: 2000	Date of Assessment: 9-13-95			
Homogeneous Area No.: 21	Functional Space No.: 17			
(Note: A separate assessment form will be completed for each t	ype of miscellaneous ACM)			
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.) Mastic	Roofing Felt			
Extension Panels	Shingles			
Clapboard	Millboard			
Asbestos/Cement Piping	Wallcovering			
Sheet Goods	Other:			
Paints & Coatings				
Total Amount ACM: 2400 Linear Feet	Square Feet			
Area of Damaged ACM: /A Linear Feet	Square Feet			
Asbestos Known? Type:Type:	Percentage: 3-5% Asbestos Assumed?			
Locations: Office	Mechanical AreaLobby			
Conference Room	Hallway Cafeteria			
Garage	Roof			
Other (specify) WORKR	304			
0				
Condition of ACM: Physical Damage/Deterioration: Major	Minor None			
Water Damage/Deterioration: Major	Minor None			
Friability of Damaged Area: Major	Minor None			
Potential for Future Damage, Disturbance, or Erosion:				
Accessibility: High	Moderate			
Activity & Movement: High	Moderate			
Change in Building Use:Scheduled				
Vibration: High	ModerateLow			
Air Plenum: Yes	No.			
Comments: MASTIC CONTAINS 3-5	5% CHRYSOTILE ANDESTOS (Black)			
Assessor: BEP/AAL	Date Report Completed: 10/31/95			
Signed: (Facility Asbestos Control Manager)	Date:			

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERQUE	NEW MEXICO			
Area: 2002		Date of Assessment: 9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form will b	e completed for each ty	Functional Space No.: / 7- pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit		
	Extension Panels	Shingles		
	Ciapboard	Millboard		
·	Asbestos/Cement Piping	Walkcovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 3240	_ Linear Feet	Square Feet		
Area of Damaged ACM: n/A	Linear Feet _	Square Faet		
Asbestos Known?	Type: CHRUSO	TILE Percentage: 3-5% Asbestos Assumed? V		
Locations: Office	404 173	Mechanical AreaLobby		
Conferen	са Ясст	Hallway Cafeteria		
Garage		Roof		
Other (spe	ecify) WORKRO	ony		
_				
Condition of ACM; Physical Damage/Deterioration:	Major	Minor None		
Water Damage/Deterioration:	Major	Minor Nane		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Disturbance,	or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	PassibleNone		
Vibration:	High	ModerateLow		
Air Plenum:	Yes			
Comments: MASTIC COA	TAINS 3-5	To CHRYSOTILE ASSESTES (Black)		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed: (Figure Aspestos Currot A	danacer\	Date:		

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 3116 G		Date of Assessment: 9-13-95
Homogeneous Area No.: 2 (Note: A separate assessment for		Functional Space No.:
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
·	Extension Panels	Shingles
-	Clapboard	Millboard
-	Asbestos/Cement Piping	Wallcovering
<u>-</u>	Sheet Goods	Other:
- · · · ·	Paints & Coatings	
Total Amount ACM: 150	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHPUSO	TUE Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanical Area Lobby
(Conference Room	Hallway Cafeteria
0	arage	Roof
	Other (specify)	
Condition of ACM: Physical Damage/Deteriorati	on: Maior	Minor None
Water Damage/Deterioration		Minor None Minor None
Friability of Damaged Area:	Major	Minor None
Trability of Barriagoa Alba.	(vicijo)	TAULO!
Potential for Future Damage, Distr	urbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum;	Yes	No
Comments: MASTIC	CONTAINS 3-5	% CHRYSOTILE AGBESTOS
Assessor: <u>BEP/AAL</u>		Date Report Completed: 10/31/95
Signed: (Facility Asbestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO				
Area: 3415		Date of Assessment: 9- /3-95			
riomodeneous Area No.: 21		Functional Space No.:			
(Note: A separate assessment form	will be completed for each ty	pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles			
	Clapboard	Millboard			
	Asbestos/Cement	Wallcovering			
	Piping				
	Sheet Goods	Other:	Market de la constant		
//	Paints & Coatings				
Total Amount ACM: 400		Square Feet			
Area of Damaged ACM: n /A		Square Feet			
Ascestos Known?	Type: <u>CHR450</u>	TILE Percentage: 3-5% Asbestos Assumed?	<u> </u>		
Locations: Office		Mechanical Area Lobby			
	erence Room				
Garag		Roof			
Other	(specify)				
Condition of ACM: Physical Damage/Deterioration:	Major	Minar V None			
Water Damage/Deterioration:	Major	Minor None			
Friability of Damaged Area:	Major	Minor None			
The same god 740d.	TVIAIOT	William Tolle			
Potential for Future Damage, Disturbar	ice, or Erasion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	Possible None			
Vibration:		Moderate Low			
Air Plenum:	Yes	No			
Comments: MASTIC Co	ntains 3-5	To CHRYSOTILE AGRESTOS			
Assessor:BEP/AAL			· · · · · · · · · · · · · · · · · · ·		
Assessor. DEM/AAL		Date Report Completed:10/31/95			
Signed: (Facility Aspestos Con		Cate:			
(Facility Aspesies Con	autivianader)				

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024	<u>zz</u>		
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO				
Area: 34/3		Date of Assessment:	9-13-95		
Homogeneous Area No.: 21		Functional Space No.:	/		
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Fel	it		
	Extension Panels	Shingles			
	Clapboard	Millboard			
·	Asbestos/Cement Piping	Walkoverin	g		
	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 400	Linear Feet	Sq	uare Feet	_ .	
Area of Damaged ACM: /A	Linear Feet _	Squ	uare Feet	_	,
Asbestos Known?	Type: CHMSO	<i>T(15</i> Pe	rcentage: <u>3-5%</u>	Asbestos Assumed?	
Locations: Office		Mechanical Area	Lobby		
Confere	ence Room	Haliway	Cafeteria		
Garage		Roof			`
Other (s	pecify)				
Condition of ACM:			_		
Physical Damage/Deterioration: _	Major	Minor	None		
Water Damage/Deterioration:	Major	Minor	None		
Friability of Damaged Area:	Major	Minor	None		
Potential for Future Damage, Disturbance	e, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration: _	High	Moderate	Low		
Air Plenum:	Yes	No			•
Comments: MASTIC CO	1TAMS 3-5	To CHRUSOTI	LE ASSESSOS		
Andrew Color Bearing the Color					
Assessor: BEP/AAL		Date Report Compl	eted: 10/3	1/95	
Signed:	·	Date:	: 		
(Facility Asbestos Contro	i Manager)				

Building: FEDERAL BUILDING		GSA Bdg. No. NM0024ZZ
Address: 517 GOLD, ALBUQ	JERQUE, NEW MEXICO	
Area: 34/3A		Date of Assessment: 9-13-95
Homogeneous Area No.:	2.1	Functional Space No.:
(Note: A separate assessment	form will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Fioor Tile	Cailing Tile
(Affached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Carnent	Walkovering
	Piping Sheet G∞ds	Other:
•	Paints & Coatings	Gulei .
Total Amount ACM: 100	-	Square Feet
Area of Damaged ACM: //		Square Feet
Asbestos Known?	Type: <u>CHMS</u> 0	1,57
Locations:	Office	Mechanical AreaLobby
	Conference Room	Hallway Cafeteria
	Garage	Roof
	Other (specify)	
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor None
Water Damage/Deterioratio	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Passible Nane
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC	COATA AS 3-5	To CHRYSOTILE ASBESTAS
		The cited 2011ce Lingery 02
The second secon	arten en kalander de visit sentre en	
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:	Control Manager)	Date:
(Facility Asoestos	Control Manager)	·

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO	
Area: 3002		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form	will be completed for each ty	ype of miscellaneous ACM)
	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
·	Asbestos/Cement	Walkovering
	Piping Sheet Goods	Other:
	Paints & Coatings	Outer
Total Amount ACM: // Q		Square Feet
Area of Damaged ACM: n. A		Square Feet
Asbestos Known?	Type: CHMS0	173
Locations: Offic	·	Mechanical Area Lobby
Cont	ference Room	——————————————————————————————————————
Gara	age	Roof
Othe	or (specify)	
0 10 100		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturba	ance or Frasion	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
. M		040 (6-74)
Comments: / 1/4-57/C ()	ON IAINS 3-S	5% CHRYSOTILE ATBESTOS
		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos Cor	ntrol Manager)	

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 3006		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment for	m will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Áttached separate sheets if more than one type.)	Mastic	Roofing Felt
an-	Extension Panels	Shingles
·	Clapboard	Millboard
· .	Asbestos/Cement	Walkovering
	Piping Sheet Goods	Othori
******	Sheet Goods	Other:
Total Amount ACM:	Linear Feet	Square Feet
Area of Damaged ACM: n/A		Square Feet
Asbestos Known?	Type: CH12150	
Locations: Off	ice	Mechanical AreaLobby
Co	inference Room	Hallway Cafeteria
Ga	rage	_Roof
Ctr	ner (specify)	
Condition of ACM:		
Physical Damage/Deterioration	n: Major	Minor V None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturb	dance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible , None
Vibration:	High	ModerateLow
Air Plenum:	_	No
Comments: Master a	CONTAINS 3-5	To CHRYSOTILE ASBESTAS
The state of the s	CN 1/FIRES 3-3	76 CHIEV 2011CE PRISES/05
- CONSTRUCTOR CONTRACTOR AND	то Маки Алек (Порти на при при на при на -	
1942 to the second seco	M-A-cultural M-Shipp Air (Ann.) (Ann. Albertal and Albertal Albertal Albertal Ann.) (Albertal Ann.) (Albertal Andrews	Duna Majarra Lampletad: 10/31/95
Signed:		Date:
(Facility Asbestos Co	ontroi Manager)	

Building: FEDERAL BUILDING	· · · · · · · · · · · · · · · · · · ·	GSA Bidg. No. NM0024ZZ	<u>z</u>	···	
Address: 517 GOLD, ALBUQ	UERQUE, NEW MEXICO				
Area: 3005		Date of Assessment:	9-13-95		
	2./ form will be completed for each t	Functional Space No.:			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Áttached separate sheets if more than one type.)	Mastic	Roofing Felt		·	
	Extension Panels	Shingles			
	Clapboard	Millboard			
	Asbestos/Cement Piping	Walkovering			
	Sheet Goods	Other:			
est m	Paints & Coatings				
Total Amount ACM: 240	Linear Feet	Squa	are Feet		
Area of Damaged ACM:	Linear Feet	Squa	are Feet	•	
Asbestos Known?	Type: CHNYSO	TILE Pero	centage: <u>3-5-7</u> 6	Asbestos Assumed?_	
Locations:	Office	Mechanical Area	Lobby		
-	Conference Room	Hallway	Cafeteria		
	Garage	Roof			
·	Other (specify)				
Condition of ACM: Physical Damage/Deteriora	ution: Major	Minor	None		
Water Damage/Deterioration		Minor	None		
Friability of Damaged Area:		Minor	None		
Potential for Future Damage, Dis	turbance, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration:	High	Moderate	Low		
Air Plenum;	Yes	No			
Comments: MAST, C	CONTAINS 3-S	CHRYSOTIL	E ASBESTAS	·	
Assessor: BEP/AAL		Date Report Complet	red: 10/31/	95	
Signed:		Date:			
(Facility Ashesto:	Control Manager)				

Suilding: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO	
Area: 3301A		Date of Assessment: 9-73-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Miliboard
	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: .192	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet_	Square Feet
Asbestos Known?	Type: <u>CHR450</u>	TILE Percentage: 3-5% Asbestos Assumed?
Locations: Office		Mechanical AreaLobby
Confere	ence Room	Hallway Cafeteria
Garage	**************************************	Roof
Other (s	pecify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor Nane
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	e, or Erasian:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	
Comments: Massa a se	TA 45 3 =	To CHRYSOTILE ARBESTAS
J 1/+2716 ('O/	1171/LS 3-S	10 CHIZAZOLICE HUNESLOS
Assessor: BEP/AAL	entrantero dell'anta i malacci mocco i positi della malacci della compania della compania della compania della	Date Recort Completed: 10/31/95
Signed:		Date
Signed:	(Manager)	Date:

Building: FEDERAL BUILDING	·	GSA Bldg. No. NM0024Z	77	
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO			
Area: 3301		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form v	will be completed for each typ	Functional Space No.: be of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit	:	
·	Extension Panels	Shingles		
	Clapboard	Millboard		
4000	Asbestos/Cement Piping	Wallcovering	g	
	Sheet Goods	Other:		
	Paints & Coatings		· · · · · · · · · · · · · · · · · · ·	
Total Amount ACM: 7820	Linear Feet _	SqL	uare Feet	
Area of Damaged ACM: n./A	Linear Feet _	Squ	are Feet	<u> </u>
Asbestos Known?	Type: CHRYSO:	TI/E Per	centage: <u>3~5%</u>	Asbestos Assumed?
Locations: Office		Mechanical Area	Lobby	
Confe	erence Room	Hallway	Cafeteria	
Garag	ge	Roof		
Other	(specify)			
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major _	Minor	None	•
Potential for Future Damage, Disturbar	oce or Fracian:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate		
Air Plenum:	Yes			
Comments: MASTIC CC	ontains 3-5	TO CHRYSOTIL	E ASBESTA	
			· · · · · · · · · · · · · · · · · · ·	
Assessor: BEP/AAL		Date Report Comple	eted:10/3	1.95
Signed: (Facility Asbestos Con	trol Manager)	Date:	·	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ			
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO				
Area: 3301 N		Date of Assessment: 9-13-95			
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each ty	Functional Space No.: //pe of miscellaneous ACM)			
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets firmore than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles			
	Clapboard	Millboard			
	Asbestos/Cement Piping	Walkovering			
	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: . 120	Linear Feet	Square Feet			
Area of Damaged ACM: n/A	Linear Feet	Square Feet			
Ascestos Known?	Type: CHILLSO	Percentage: 3-5% Asbestos Assumed? V			
Locations: Office		Mechanical AreaLobby			
Confere	ence Room	Hallway Cafateria			
Garage		Roof			
Other (s	pecify)				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor Nane			
Water Damage/Deterioration:	Major	Minor Nane			
Friability of Damaged Area:	Major	Minor Nane			
Potential for Future Damage, Disturbance	e, or Erasion:				
Accessibility:	High	ModerateLow			
Activity & Movement:	High	ModerateLow			
Change in Building Use:	Scheduled	PossibleNone			
Vibration:	High	ModerateLow			
Air Plenum;	Yes	No			
Comments: MASTIC CO	NTAINS 3-S	To CHRYSOTILE ASSESTAS			
Assessor: BEP/AAL		Date Report Completed: 10/31/95			
Signed:(Facility Aspestos Contro	ıl Manager)	Date:			

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024Z	<u>z</u>	
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: <u>3301C</u>	·	Date of Assessment:	9-13-95	
Homogeneous Area No.:	21	Functional Space No.:	1	
(Note: A separate assessment f	orm will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		•
•	Clapboard	Millboard		
* · · · · · · · · · · · · · · · · · · ·	Asbestos/Cement Piping	Walkovering	I	
·	Sheet Goods	Other:		
. 	Paints & Coatings			
Total Amount ACM: 120	Linear Feet	Squ	are Feet	
Area of Damaged ACM: /A	Linear Feet_	Squa	are Feet	•
Asbestos Known?	Type: CHPYSO	T//E Pero	centage: <u>3-5-7</u>	Asbestos Assumed?
Locations:	Office	Mechanical Area	Lobby	
	Conference Room		Cafeteria	
(Garage	Roof		
	Other (specify)	,		
Condition of ACM:				
Physical Damage/Deteriorat	ion: Major	Minor	None	
Water Damage/Deterioration	n: Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Dist	urbance, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTIL	E ASSESTAS	
	······································			
Assessor: BEP/AAL		Date Report Comple	ted: 10/31/	œs.
ACCOUNTY OF THE PARTY OF THE PA		Date ineport Comple		٠
Signed: (Facility Aspestos	Control Manager)	Date:		* .

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024Z	<u>z</u>	
Address: 517 GOLD, ALBUQUERQUE, I	NEW MEXICO			
Area: 330/D		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form will be	completed for each ty	Functional Space No.:		
		•	41	
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Cailing Tile		
if more than one type.)	Mastic	Roofing Felt		
- Address - Addr	_ Extension Panels	Shingles		•
	_Ciapboard	Millboard		
	_ Asbestos/Cement Piping	Walkovering		
	_ Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 300	Linear Feet	Squ	are Feet	
Area of Damaged ACM: n./A	Linear Feet		are Feet	
Asbestos Known?	Type: <u>CHP450</u>	TI/E Perc	cantaga: 3-5% Ascestos	s Assumed?
Locations: Office		Mechanical Area	Lobby	
Conference	a Room	_ Hailway	Caleteria	
Garage	. 	Roof		
Cther (spec	cify)			
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minar	None	
Water Damage/Deterioration:	Major	Minor _	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturbance, o	r Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration;	High	Moderate	Low	
Air Plenum;	Yes	No		
Comments: MASTIC CONT	A.45 3-5	57 CHRYSDILL	= A-A-	
	777793 3 3	78	<u>c /11/3e3/83</u>	
Assessor: <u>BEP/AAL</u>		Date Report Complet	ted: 10/61/95	
	erranden erreg gamma erre er state och erre er klam i statiska dette er state er	Guille		The second secon
Signed: (Facility Asbestos Control M.	anager)	Date:		

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 3114	<u> </u>	Date of Assessment: 9- /3- 95
Homogeneous Area No.:	21	Functional Space No.: /
(Note: A separate assessment for	orm will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
-	Extension Panels	Shingles
<u>.</u>	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
ene.	Sheet Goods	Other:
**	Paints & Coatings	
Total Amount ACM: 90	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet _	Square Feet
Asbestos Known?	Type: <u>CHRYSO</u>	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical Area Lobby
	Conference Room	Cafeteria
	Garage	Roof
	Other (specify)	
Condition of ACM:		
Physical Damage/Deteriorat	tion: Major	Minor None
Water Damage/Deterioration		Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ASBESTOS (Black)
A		Date Depart Completed and appropriate
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos	Control Manager)	Date:

517.0010.41.01015		
Address: 517 GOLD, ALBUQUE	ERQUE, NEW MEXICO	
Area: 3301 F	 	Date of Assessment: 9-13-95
Homogeneous Area No.: a (Note: A separate assessment to	21 rm will be completed for each ty	Functional Space No.: / ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Fioor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
_	Extension Panels	Shingles
-	Ciapboard	Millboard
_	Asbestos/Cement Piping	Walkovering
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 120	Linear Feet	Square Feet
Area of Damaged ACM: 1./4	Linear Feet	
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanical AreaLobby
C	Conference Room	Cafeteria
G	arage	_ Roof
vO	ther (specify)	
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration	: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distu	rbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTILE AGBESTOS (BlACK)
Assessor: BEP/AAL Signed:	Control Managery	Date Report Completed: 10/31/95 Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQ	JE, NEW MEXICO	
Area: 3301E		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form w	ill be completed for each ty	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Other:
en e	Paints & Coatings	
Total Amount ACM: 120	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet _	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?
Locations: Office		Mechanical Area Lobby
Confe	rence Room	Cafeteria
Garag	e	Roof
Other	(specify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturban	ce, or Erosion:	
Accessibility:	High	Moderate
Activity & Movement:	High	Moderate
Change in Building Use:	Scheduled	Possible V None
Vibration:	High	ModerateLow
Air Plenum;	Yes	No
Comments: MASTIC CC	nTAINS 3-S	To CHRYSOTILE AGBESTES (BlACK)
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:(Facility Asbestos Cont	rol Manager)	Date:

Building: FEDERAL BUILDING Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO Area: 330/ J	
	_
	Date of Assessment: 9-13-95
Homogeneous Area No.: 21	Functional Space No.:
(Note: A separate assessment form will be completed for each	type or miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Cailing Tile
(Attached separate sheets f more than one type.) Mastic	Roofing Feit
Extension Panels	Shingles
Clapboard	Miliboard
Asbestos/Cement	Wailcovering
Piping	Others
Sheet Goods Paints & Coatings	Other:
Total Amount ACM: 468 Linear Fee	
/_	Square Feet
Asbestos Known? Type: CHM/S	
Locations: Office	Mechanical Area Lobby
	Haliway Cafeteria
Garage	
	
Condition of ACM: Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor Vone
Friability of Damaged Area: Major	MinorNone
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	ModerateLow
Activity & Movement:High	ModerateLow
Change in Building Use: Scheduled	Possible None
Vibration: High	ModerateLow
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-5	5% CHRYSOTILE ASSESTES
The second section of the second seco	
Assacsor: RED/AA)	Data Danas Camillando
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:(Facility Asbestos Control Manager)	Cate:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQ	UERQUE, NEW MEXICO	
Area: 32/8		Date of Assessment: 9-13-95
	21	Functional Space No.:/
(Note: A separate assessment	form will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
м.,	Paints & Coatings	
Total Amount ACM: 400	Linear Feet	Square Feet
Area of Damaged ACM: /	Linear Feet	Square Feet
Asbestos Known?	Type: CHN/SO	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical Area Lobby
-	Conference Room	Caleteria
	Garage	_Roof
	Other (specify)	
Condition of ACM		
Condition of ACM; Physical Damage/Deteriora	tion: Major	Minor None
Water Damage/Deterioratio	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Sotontial for Eutera Damaga Die	ushana a Caaian	
Potential for Future Damage, Disi Accessibility:		Moderate Low
Activity & Movement:	High High	
Change in Building Use:	Scheduled	ModerateLow Possible None
Vibration:	High	Possible None Moderate Low
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	TO CHRYSOTILE ASBESTAS
	·	
Assessor: BEP/AAL		Date Report Completed:10/31/95
שבו והתב		Outo Heport Completed. 10/31/33
Signed:	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024	Z.		
Address: 517 GOLD, ALBUQUERQ	UE, NEW MEXICO				
Area: 3402		Date of Assessment:	9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form w	rill be completed for each ty	Functional Space No.: pe of miscellaneous ACM)		· .	
Type of Miscellaneous ACM:	Ficor Tile	Ceiling Tile			
if more than one type.)	Mastic	Roafing Fel	t	,	
Macani da San	Extension Panels	Shingles		•	
	Clapboard	Miilboard			
	Asbestos/Cament Piping	Waikoverin	g		
·	Sheet Goods	Other:		······································	
	Paints & Coatings			 	
Total Amount ACM: . /50	Linear Feet	Sq	uare Feet	· ·	
Area of Damaged ACM: n./A	Linear Feet	**************************************	uare Feet		
Asbestos Known?	Type: CHPUSO	<i>T1/5</i> Pe	rcentage: <u>3-5%</u>	Asbestos Assumed?_	\checkmark
Locations: Office		Mechanicai Area	Lobby		
Confe	rence Room	Hallway	Cafeteria		
Garag	e	Roof			
Other	(specify)	· · · · · · · · · · · · · · · · · · ·			
Condition of ACM: Physical Damage/Deterioration:	Major	Minar	None		
Water Damage/Deterioration:	Major	Minor	None		
Friability of Damaged Area:	Major	Minor	None		
Potential for Future Damage, Disturban	ce, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration;	High	Moderate	Low		
Air Plenum:	Yes	No			
Comments: MASTIC CC	ntains 3-5	70 CHRYSOTI	LE Arbesta	7	
Assessor: BEP/AAL			eted: 10/3		
Signed: (Sacility Ashestes Control	rai Managas)	Date:			

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUER	QUE, NEW MEXICO		 	
Area: 3407	· · · · · · · · · · · · · · · · · · ·	Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form	will be completed for each ty	Functional Space No.: oe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
·	Extension Panels	Shingles		
· .	Clapboard	Millboard		•
	Asbestos/Cement Piping	Wallcovering		
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Other:		
- 449.	Paints & Coatings			
Total Amount ACM: 350	Linear Feet	Squar	re Feet	
Area of Damaged ACM: n/A	Linear Feet _	Square	e Feet	· · · · · · · · · · · · · · · · · · ·
Asbestos Known?	Type: CHMSO	TI/E Perce	ntage: <u>3-5%</u>	Asbestos Assumed?
Locations: Offic	e	Mechanical Area	Lobby	
Con	ference Room	Hallway	Cafeteria	
Gara	.ge	Roof		
Othe	r (specify)			
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	•
Potential for Future Damage, Disturba	nce, or Erosion:			
Accessibility:	High	Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC C	ontains 3-5	To CHRYSOTILE	Arbestos	
Assessor: <u>BEP/AAL</u>		Date Report Complete	d: 10/31	/95
Signed:(Facility Asbestos Cor	ntroi Manager)	Date:		

Building: FEDERAL BUILDING		GSA Sidg, No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 34/2		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	1	Functional Space No.:
(Note: A separate assessment for	m will be completed for each ty	rpe of miscellaneous ACM)
Type of Miscellaneous ACM:	Figor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
-	Extension Panels	Shingles
	Ciapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet G∞ds	Cther:
	Paints & Coatings	
Total Amount ACM: 350	Linear Feet	Square Feet
Area of Damaged ACM: n/4	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Fercantage: 3-5% Asbestos Assumed?
Locations:O	ffice	Mechanical AreaLobby
C	onference Room	Hallway Cafeteria
G	arage	Roof
Ot	her (specify)	
Condition of ACM: Physical Damage/Deterioratio	n: Major	Minor V None
Water Damage/Deterioration:		Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distur	bance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration;	High	ModerateLow
Air Plenum;	Yes	Na
Comments: MASTIC (CONTAINS 3-5	570 CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:	Santrol Manager	Cate:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 34121	4	Date of Assessment: 9- /3- 95
Homogeneous Area No.:	L1	Functional Space No.
(Note: A separate assessment I	orm will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Walkovering
	Piping	
-	Sheet Goods	Other:
Total Amount ACM: 120	Paints & Coatings	Course First II
Area of Damaged ACM: N		Square Feet
Asbestos Known?	Type: CHPSD	
	Office	Mechanical Area Lobby
	Conference Room	Hailway Cafeteria
	Garage	
	Other (specify)	
	() () () () () () () () () ()	
Condition of ACM: Physical Damage/Deterioral	tion: Major	Minor V None
Water Damage/Deterioration		Minor None
Friability of Damaged Area:	Major	Minor None
,		
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No No
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ASBESTOS
A		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos	Control Manager)	

Building: FEDERAL BUILDING		GSA Bidg, No. NM00242	<u> </u>	
Address: 517 GOLD, ALBUQUERQUE, N	NEW MEXICO			
Area: 3416		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form will be	completed for each ty	Functional Space No.: rpe of miscellaneous ACM)		
Type of Miscellaneous ACM:	_Floor Tile	Ceiling Tile		
(Attached separate sheets filmore than one type.)	_ Mastic	Roofing Felt	t	
· ·	_ Extension Panels	Shingles		· · · · ·
	_Clapboard	Millboard		
-	_Asbestos/Cement Piping	Walkovering	g	
-	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 90_	Linear Feet	Squ	uare Feet	-
Area of Damaged ACM: p./A	Linear Feet	Squ	uare Feet	- -
Asbestos Known?	Type: <u>CH12450</u>	<i>T(15</i> Per	rcentage: <u>3-5%</u>	Asbestos Assumed?
Locations: Office		Mechanical Area	Lobby	
Conference	: Room	Hailway	Caieteria	
Garage		_ Roaf		
Other (spec	ify)			ot.
Condition of ACM: Physical Damage/Deterioration:	Major	Minar	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	·
Potential for Future Damage, Disturbance, or	: Erasion:			
Accessibility:	High	Moderate	L Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	Low	
Air Plenum:	Yes	No		
Comments: MASTIC CONT	AMS 3-5	CHRYSOTIL	LE ATBESTOS	
Assessor: <u>BEP/AAL</u>		Date Report Comple	eted: 10/31,	.95
Signed:(Facility Asbestos Control Mi	anager)	Date:		

Address: 517 GOLD ALBUQUERQUE NEW MEXICO Area: PADO Date of Assessment: 9-13-95 Functional Space No: (Note: A separate assessment form will be completed for each type of miscellaneous AGM) Type of Miscellaneous ACM: (Assender separate sheets	Building: FEDERAL BUILDING		GSA Bidg. No. NM002	4 22	
Homogeneous Area No. 21 Functional Space No.	Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO	<u> </u>		
Homogeneous Area No. 21 Functional Space No. (Note: A separate assessment form will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM. (Assested separate sheets	Area: 3420		Date of Assessment:	9-13-95	
(Note: A separate assessment form will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM: (Attached separate sheets fincre than one type.) Extension Panels Clapboard Asbestos/Cerment Piping Sheet Goods Paints & Coatings Total Amount ACM: Port III Astestos Known? Conference Room Conference Room Garage Garage Conference Room Garage Conference Room Walcovering Percentage: 3-5% Asbestos Assumed? Conference Room Hallway Carleteria Conference Room Water Damaged Ceterioration: Water Damaged Ceterioration: Major Major Minor Mone Potential for Future Damaged, Disturbance, or Erosion: Accessibility: Activity & Movement: High Moderate Low Air Plenum: Yes No Comments: Mastric Contal Asta Sand Low Astalization None Possible None N	Homogeneous Area No.: 2	.1	Functional Space No.:	/	
Mastic Roofing Felt	(Note: A separate assessment for	orm will be completed for each ty	pe of miscellaneous ACM)	
Mastic Roofing Felt Extension Panels Shingles Capboard Milliboard Abastics/Cement Piping Wallcovering Sheet Goods Cither: Paints & Coatings Total Amount ACM: 750 Linear Feet Square Feet Square Feet Square Feet Square Feet Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Cither (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No		Floor Tile	Ceiling Til	е	
Clapboard Millboard Asbestos/Cement Piping Sheet Goods Cther: Paints & Coatings Total Amount ACM: 750 Linear Feet Square Feet Load Area of Damaged ACM: n/A Linear Feet Square Feet Loadions: Cffice Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Prizability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Air Plenum: Yes No		Mastic	Roofing F	elt	
Asbestos/Cerment Piping Sheet Goods Other: Sheet Goods Other: Paints & Coatings	•	Extension Panels	Shingles		
Piping Sheet Goods Other: Paints & Coatings Paints & Coatings Paints & Coatings Paints & Coatings Square Feet Square	<u>-</u>	Clapboard	Millboard		
Paints & Coatings Total Amount ACM:	-		Wailcover	ing	
Total Amount ACM: 750	-	Sheet Goods	Other:		
Area of Damaged ACM:/A	general se	Paints & Coatings			
Asbestos Known? Type: CHPLSOTIE Percentage: 3-50 Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No	Total Amount ACM: 750	Linear Feet	s	quare Feet	
Conference Room Hailway Cafeteria Garage Roof Cther (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MAST, C. CONTA, AS 3-576 CHR Y SOTILE ASSESTES	Area of Damaged ACM: /A	Linear Feet	Sc	quare Feet	
Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MAST, C. CONTA, N.S. 3-576 CHRYSOTILE ASSESTES	Asbestos Known?	Type: <u>CH12450</u>	<i>TI15</i> P	ercentage: <u>3-5%</u>	Asbestos Assumed?
Garage	Locations:	Office	Mechanical Area	Lobby	
Other (specify) Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor None Water Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Vibration: High Moderate Low Air Plenum: Yes No Comments: Major Minor None None None None None None None None		Conference Room	_ Hallway	Cafeteria	
Condition of ACM: Physical Damage/Deterioration: Major Minor Mone Water Damage/Deterioration: Major Minor Mone Friability of Damaged Area: Major Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES		Garage	Roof		
Condition of ACM: Physical Damage/Deterioration: Major Minor Mone Water Damage/Deterioration: Major Minor Mone Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR Y SOTILE ASSESTES					
Physical Damage/Deterioration: Major Minor Minor None Water Damage/Deterioration: Major Minor Minor None Priability of Damaged Area: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESTES					
Water Damage Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Vibration: Air Plenum: Major Minor Minor None None Moderate Low Comments: Major Minor None None None None Low Comments: Major Minor None None None Low Air Plenum: None		ion: Major	Minor	None	
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate None Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESTES	Water Damage/Deterioration	n: Major	Minor	None	
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ATSESTAS	Friability of Damaged Area:	Major	Minor	None	•
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ATSESTAS					
Activity & Movement: Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES		urbance, or Erosion:			
Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESTES	Accessibility:	High	Moderate	Low	
Vibration: Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES	Activity & Movement:	High	Moderate	Low	
Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASSESTES	Change in Building Use:	Scheduled	Possible	None	
Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASSESTAS	Vibration:	High	Moderate	Low	
	Air Plenum:	Yes	No		
	Ma	0 ATA AA 3 G	. 57 ОНО (С-	10 1-11-	_
Assessor: BEP/AAL Date Report Completed: 10/31/95	Jomments: 1-1/+371C	CONTAINS 3-5	10 CM242011	LE MISESTA	7
Assessor: BEP/AAL Date Report Completed: 10/31/95					
Assessor: BEP/AAL Date Report Completed: 10/31/95	T		***************************************		
	Assessor: BEP/AAL		Date Report Com	pleted:10/3	31/95
			•		

Suikling: FEDERAL BUILDING	GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 34 20 A	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for	Functional Space No.: / each type of miscellaneous ACM)
Type of Miscellaneous ACM: (Attached separate sheets firmore than one type.) Ficor Tile Mastic	Ceiling Tile Roofing Felt
Extension Pa	the state of the s
ClapboardAsbestos/Can Piping	ment Walkovering
Sheet Goods	
Paints & Coa	
	ar Feet
	r Feet Square Feet
	Percentage: 3-5% Asbestos Assumed? V
Locations: Office	Mechanical Area Lobby
Conference Room	Hallway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACM: Physical Damage/Deterioration: Majo	or Minor \to None
Water Damage/Deterioration: Majo	or Minor None
Friability of Damaged Area: Majo	or Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	Moderate Low
Activity & Movement: High	Moderate Low
Change in Building Use:Sche	eduiedPassibleNone
Vibration: High	Moderate Low
Air Plenum: Yes	No
Comments: MASTIC CONTAINS.	3-5% CHRYSOTILE ANDESTOS
Assessor:BEP/AAL	Date Report Completed: 10/31/95
	Sate insport Completed. Oil 1/33
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: 3/22		Date of Assessment: 9-13-95		
Homogeneous Area No.:	-1	Functional Space No.		
(Note: A separate assessment f	orm will be completed for each ty	ype of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
•	Extension Panels	Shingles		
-	Clapboard	Millboard		
	Asbestos/Cement Piping	Walkovering		
_	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 400	Linear Feet	Square Feet		
Area of Damaged ACM: n./A	Linear Feet	Square Feet		
Asbestos Known?	Type: <u>CHPUSO</u>	Percentage: 3-5% Asbestos Assumed? V		
Locations:	Office	Mechanical Area Lobby		
(Conference Room	Hallway Cafeteria		
(Garage	_Roof		
(Other (specify)			
Condition of ACM				
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor None		
Water Damage/Deterioration	n: Major	Minor Nane		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Dist	urbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	Low		
Change in Building Use:	Scheduled	PossibleNone		
Vibration:	High	ModerateLow		
Air Plenum;	Yes	No		
Common Mas-a	0-1TA 15 3-5	5% CHRYSOTILE AGBESTOS		
Comments. 1 1/+3716	CONTAINS 3-S	1 /8 CHEY SOURCE PRISES/AS		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed:		Date:		
(Facility Asbestos	Control Manager)			

Building: FEDERAL BUILDING	P	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	, NEW MEXICO	
Area: 3/22A		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each typ	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Cailing Tile
if more than one type.)	Mastic	Roofing Felt
·	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
-	Paints & Coatings	
Total Amount ACM: . /20	Linear Feet _	Square Feet
Area of Damaged ACM: n/A	Linear Feet _	Square Feet
Ascestos Known?	Type: CHRYSO	TILE Percentage: 3-5% Asbestos Assumed?
Locations: Office		Mechanical Area Lobby
Conferen	nce Room	HailwayCafeteria
Garage		Roof
Other (sp	pecify)	
Condition of ACM:	• • •	
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major _	Minor None
Friability of Damaged Area:	Major _	Minor None
Potential for Future Damage, Disturbance	, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	
Comments: MASTIC CON	TAINS 3-5	To CHRYSOTILE ASBESTAS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control	Manager)	Date:

Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO Area: 3716 Assessment form will be completed for each type of miscollareous ACM) Type of Miscollareous ACM: Floor Tile Ceiling Tile Additioned separate sheets Assestic Roofing Felt Extension Panels Shingles Ciapboard Asbestos/Cernent Piping Sheet Goods Ciher: Paints & Coatings Total Amount ACM: 120 Linear Feet Area of Damaged ACM: 1/4 Area o	Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Homograneous Area No: 21 Functional Space No: (Note: A separate assessment Torm will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM:	Address: 517 GOLD, ALBUQ	UERQUE, NEW MEXICO	
Homograneous Area No: 21 Functional Space No: (Note: A separate assessment Torm will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM:	Area: 3/16 D		Date of Assessment: 9-13-95
Type of Miscellaneous ACM: (Attached separate sheets (Attached separat	Homogeneous Area No.:	2/	Functional Space No.
(Attached separate sheets if more than one type.) Mastic Roofing Felt Extension Panels Shingles Capboard Millboard Asbestos/Cement Pliping Sheet Goods Other: Pliping Sheet Goods Other: Paints & Coatings Total Amount ACM: Area of Damaged ACM: Asbestos Known? Type: CHH-LSTILE Percentage: 3-570 Asbestos Assumed? Locations: Coffice Mechanical Area Lobby Carlerence Room Hallway Caleteria Garage Roof Cother (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement High Moderate Low Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-570 CHR V S 077 LE ATS ESTAS Assessor: BEP/AAL Date Report Completed: 10.04.195	(Note: A separate assessment	om will be completed for each t	ype of miscellaneous ACM)
# Mastic Roofing Felt Extension Panels Shingles Capboard Asbestos/Cament Plping Wallcovering Plping Sheet Goods Other: Paints & Coatings	Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
Clapboard Milboard Asbestos/Cement Wallcovering Sheet Coods Cither: Paints & Coatings Total Amount ACM: Area of Damaged ACM: Asbestos Known? Conference Room Hallway Caletaria Garrage Garrage Cither (Specify) Condition of ACM: Physical Damage/Deterioration: Major Water Damage/Deterioration: Major Minor Minor Minor Mone Priability of Damaged Area: Major Minor Moderate Low Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Carments: Major Minor Moderate Low Moderate Low None Major Minor Moderate Low Moderate Low None Carments: Major Minor Moderate Low None Change in Building Use: Scheduled Possible None Major Moderate Low None Carments: Major None Carments: Major Moderate Low None Carments: Major None Carments: Major Moderate Low None Carments: Major Major Minor Minor Moderate Low None Carments: Major Minor Minor None Major None	if more than one type.)	Mastic	Roofing Felt
Asbestos/Cement Plping Sheet Goods Cither: Paints & Coatings Total Amount ACM: / 20 Linear Feet Square Feet		Extension Panels	Shingles
Piping Sheet Goods Paints & Coatings Total Amount ACM: 120 Linear Feet Square		Clapboard	Millboard
Sheet Goods Paints & Coatings Total Amount ACM: Paints & Coatings Total Amount ACM: Area of Damaged ACM: Asbestos Known? Type: Christoporius Conference Room Garage Cother (specify) Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor None Water Damage/Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: Activity & Movement: Change in Building Use: Scheduled Possible None Major Accomments: Major Minor None Moderate Low Activity & Movement: High Moderate Low None No			Wallcovering
Paints & Coatings Total Amount ACM: /20 Linear Feet Square Feet			Oth 3.1.
Total Amount ACM: 120 Linear Feet Square F	· conserva-		Other:
Area of Darnaged ACM: A	Total Amount ACM: 176		0
Asbestos Known? Type: CHHISOTTIE Percentage: 3-570 Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Cafetria Garage Roof Cither (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESSOS			
Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Poof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Major Minor Major Minor None Priability of Damaged Area: Major Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-STIC CONTAINS 3-576 CH2 y Sotile Asis=5765 Date Report Completed: 10/31/95	-		
Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Darmage/Deterioration: Major Minor None Water Darmage/Deterioration: Major Minor None Friability of Darmaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CH2 YSOTILE ASSESSOR			
Condition of ACM: Physical Darnage/Deterioration: Water Darnage/Deterioration: Major Minor Mone Water Darnage/Deterioration: Major Minor Mone Priability of Darnaged Area: Major Minor None Potential for Future Darnage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-STIC CONTAINS 3-5% CHQ Y SOTILE ATISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95			
Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor Mone Water Damage/Deterioration: Major Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASISESTAS Assessor: BEP/AAL Date Report Completed: 10/31/95			
Condition of ACM: Physical Darnage/Deterioration: Major Minor Minor None Water Darnage/Deterioration: Major Minor None Priability of Darnaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR YSOTILE ASSESSES			
Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Major Minor None None None Low Change in Building Use: Scheduled Possible None No Comments: MASTIC CONTAINS 3-5% CHQ YSOTILE ASSESSOS		Outer (specify)	
Water Damage/Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: Change in Building Use: Vibration: High Moderate Low Comments: Major Minor None None Low Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR YSOTILE ATSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95		tion: Major	Minor
Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR Y SOTILE ASSESSOS	•	•	
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CHR YSOTILE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95			
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y S 071 LE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95	· ····································		
Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CH2 Y SOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	Potential for Future Damage, Dist	turbance, or Erosion:	
Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Accessibility:	High	ModerateLow
Vibration:HighModerateLow Air Plenum:	Activity & Movement:	High	Moderate Low
Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASSESTED Assessor: BEP/AAL Date Report Completed: 10/31/95	Change in Building Use:	Scheduled	Possible None
Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	Vibration:	High	ModerateLow
Assessor: BEP/AAL Date Report Completed: 10/31/95	Air Plenum:	Yes	No
Assessor: BEP/AAL Date Report Completed: 10/31/95	Comments: Mass.a	CONTAINS 3-5	T CHRYSOTILE ARREST
	- 1/ -3/10	CINCILITES 3-3	176 -11-43011CC F1113E3/40
		······································	
	Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: Date:	Signed:		Date:

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUEROL	E, NEW MEXICO	
Area: 3116E		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will	libe completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
· • • • • • • • • • • • • • • • • • • •	Asbestos/Cement	Waikovering
	Piping	
-	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 120 Area of Damaged ACM: n/A		Square Feet
Area of Damaged ACM: // /A Aspestos Known?		Square Feet
	Type: <u>CHPLYSo</u>	
	ence Room	
Garage		_ Hodi
Other (s	specify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor Mone
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	MinorNone
	·	
Potential for Future Damage, Disturbanc		
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	Possible None
Vibration:		ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC CO	nTAINS 3-5	To CHRYSOTILE AGBESTAS
	·	
Assaceor: QED/AM		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:(Facility Asbestos Contro	WALES CON	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 3116 F		Date of Assessment: 9-13-95
Homogeneous Area No.: 2 (Note: A separate assessment f	orm will be completed for each ty	Functional Space No /
Type of Miscellaneous ACM:	✓ Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic	Roofing Felt
• • • • • • • • • • • • • • • • • • • •	Extension Panels	Shingles
	Clapboard	Millboard
-	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
entre i	Paints & Coatings	
Total Amount ACM: 120	Linear Feet	Square Feet
Area of Damaged ACM: n./A	Linear Feet	Square Feet
Asbestos Known?	Type: CHMS0	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanical AreaLobby
	Conference Room	Cafeteria
(Garage	_ Roof
(Other (specify)	
Condition of ACM:		
Physical Damage/Deteriorat		NinorNone
Water Damage/Deterioration		Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	5% CHRYSOTILE AGBESTAS
Assessor: BEP/AAL		Date Report Completed: 10/81/95
Signed:		Date:
(Facility Asbestos	Control Manager)	

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 3301G		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	/	Functional Space No.:
(Note: A separate assessment for	rm will be completed for each ty	type of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
· -	Extension Panels	Shingles
	Clapboard	Millboard
-	Asbestos/Cement	Walkovering
	Piping	
-	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 300	Linear Feet	
Area of Damaged ACM: n A	Linear Feet	
Asbestos Known?	Type: <u>CH145</u> 0	Percentage: 3-5% Asbestos Assumed? 1
Locations: Of	ffice	Mechanical Area Lobby
0	onference Room	HallwayCaletaria
G	arage	_ Roof
Ot	ther (specify)	
Condition of ACM:		
Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distur	rhance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	
Vibration:	High	ModerateLow
Air Plenum:		
Comments: MASTIC (CONTAINS 3-5	5% CHRYSONE ANGESTOS
Assessor: BEP/AAL		Pata Banas Completed: 1971 55
DEFINAL		Date Report Completed: 10/31/95

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 3301 H		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:/
(Note: A separate assessment for	n will be completed for each t	type of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
·	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping	
and was to	Sheet Goods	Other:
Total Amount ACM: 300	Paints & Coatings	Service Seat 1
Area of Damaged ACM: n/A		Square Feet
Asbestos Known?	Linear Feet Type: <u>C/+/2-/5</u>	
Locations: Off		
	nference Room	
	rage	
	ner (specify)	-
Ou	ier (specify)	
Condition of ACM: Physical Damage/Deterioration	n: Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
The state of the s		
Potential for Future Damage, Disturt	pance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC C	CONTAINS 3-5	5% CHRYSOTILE ASBESTAS
	1101/11/63 3-3	
	- non-relative statement per surma statistica and the statement of the sta	
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos C	ontroi Manager)	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO			
Area: 330/ L		Date of Assessment: 9-13-95		
Homogeneous Area No.: 2 (Note: A separate assessment fo	./ orm will be completed for each ty	Functional Space No.: / ype of miscellaneous ACM)		
Type of Miscellaneous ACM:	Figor Tile	Cailing Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
_	Clapboard	Miliboard		
·	Asbestos/Cement Piping	Walkovering		
-	Sheet Goods	Other:		
·	Paints & Coatings			
Total Amount ACM: /22	Linear Feet	Square Feet		
Area of Damaged ACM: /A	Linear Feet	Square Feet		
Asbestos Known?	Type: CHILLSO	Percentage: 3-5% Asbestos Assumed? V		
Locations:	Office	Mechanical AreaLobby		
	Conference Room	HallwayCafeteria		
	Sarage	_ Roof		
	Other (specify)			
Condition of ACM:	,			
Physical Darnage/Deteriorati	on: Major	Minor None		
Water Damage/Deterioration	: Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Distu	urbance, or Erosion:			
Accessibility:	High	Moderate Low		
Activity & Movement:	High	Moderate Low		
Change in Building Use:	Scheduled	Possible None		
Vibration;	High	ModerateLow		
Air Plenum;	Yes			
Comments: MASTIC	CONTAINS 3-5	TO CHRYSOTILE ASBESTAS		
Assessor: 8EP/AAL	····	Date Report Completed: 10/31/95		
Signed:	Control Manager)	Date:		
(Facility Asbestos	Control Manager)			

Building: FEDERAL BUILDING	·	GSA Bldg. No. <u>NM0024Z</u>	7		
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO		· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Area: 3301 M	·.	Date of Assessment:	9-13-95		
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each ty	Functional Space No.: /pe of miscellaneous ACM)	1		
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Ceiling Tile			
if more than one type.)	Mastic	Roofing Felt	:		
	Extension Panels	Shingles		÷	
·	Clapboard	Millboard			
—————	Asbestos/Cement Piping	Wallcovering	9		
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Other:	·		
	Paints & Coatings			·	
Total Amount ACM: 122	Linear Feet	Squ	uare Feet		
Area of Damaged ACM: //A	Linear Feet	Squ	are Feet	_	
Asbestos Known?	Type: CHMS0	TILE Per	rcentage: <u>3-5%</u>	Asbestos Assumed?	_/
Locations: Office	<u> </u>	_ Mechanical Area	Lobby		
Confere	ence Room	Hallway	Cafeteria		
Garage		_Roof			
Other (s	pecify)				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	None		
Water Damage/Deterioration:	Major	Minor	None		
Friability of Damaged Area:	Major	Minor	None	•	
Potential for Future Damage, Disturbance	e, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration:	High	Moderate	Low		
Air Plenum:	Yes	No			
Comments: MASTIC CO	nTAINS 3-S	5% CHRYSOTIL	LE ASBESTO	z	
			· · · · · · · · · · · · · · · · · · ·		
Assessor: BEP/AAL		Date Report Comple	eted: 10/	31 <i>/</i> 95	
OLI MAL			0.03.	·	
Signed: (Facility Asbestos Contro	ol Manager)	Date:			

Suilding: FEDERAL BUILDING	GSA Bidg. No. NMC024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXIC	90
Area: 3414 A	Care of Assessment: 9-13-95
Homogeneous Area No.: 2/ (Note: A separate assessment form will be completed	Functional Space No.: / for each type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Cailing Tile
(Anached separate sheets if more than one type.) Mastic	Roofing Feit
Extensio	n Panels Shingles
Ciapboan	d Millboard
Asbestos, Piping	Carnent Waikovering
Sheet Go	odsCther:
Paints & C	Coatings
Total Amount ACM: 120 Li	near Feet Square Feet
Area of Damaged ACM: n/A	near Feet Square Feet
Ascestos Known? Type: Ch	Percentage: 3-57, Asbestos Assumed?
Locations:Office	Mechanical AreaLobby
Conference Room	Hailway Caieteria
Garaçe	
Other (specify)	
Condition of 1014	
Condition of ACM: Physical Damage/Deterioration:	Major Minor None
Water Damage/Deterioration:	Major None
Friability of Damaged Area:	MajorNone
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:	fighModerateLow
Activity & Movement:	fighModerateLow
Change in Building Use:	cheduled Possible None
Vibration:	High Moderate Low
Air Plenum:	vesNo
Comments: MASTIC CONTAINS	3-5% CHRYSOTILE ASSESTED
Assessor: <u>BEP/AAL</u>	Date Report Completed: 10/31/95
Signed: [Facility Asbestos Control Manager]	Date:

Suilding: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	UE, NEW MEXICO	
Area: 3024		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form)	will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
والمستونية المستونية	Extension Panels	Shingles
	Clapboard	Millboard
***************************************	Asbestos/Cement	Walkovering
	Piping	
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 2000		Square Feet
Area of Damaged ACM: n/A		Square Feet
Asbestos Known?	Type: <u>CHRYSOT</u>	
Locations: Office		Mechanical Area Lobby
	erence Room	Cafeteria
Garag		Roof
Other	(specify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturban	ice, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
2	, . >	ST Officer I had
Comments: <u>ITIASTIC</u> Co	ATAINS 3-5	To CHRYSOTILE ASBESTAS
		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signadi		Core
Signed:(Facility Asbestos Cont	roi Manager)	Date:

Suilding: FEDERAL SUILDING		GSA Sdg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	DUE, NEW MEXICO	
Area: 3024A		Cate of Assessment: 9-13-95
Homogeneous Area No. 2/		Functional Space No.: /
(Note: A separate assessment form	mil be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	✓ Floor Tile	Cailing Tile
(Attached separate sheets	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cament	Walkovering
***************************************	Piping	Trades only
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 90	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations:Office)	Mechanical Area Latby
Conf	erence Room	Hallway Cafeteria
Gara	ga	_Roof
Cthe	· (specify)	
Condition of ACM; Physical Damage/Deterioration;	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturba		
Accessibility:	High .	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:		Moderate Low
Air Plenum:	Yes	No
Comments: MATTIC CA	OTAINS 3-5	To CHRYSOTILE ASSESTAL
		7
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed		Date:
Signed:(Facility Aspestos Con	trol Manager)	Date:

Building: FEDERAL BUILDING		GSA Bdg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 3024B		Cate of Assessment: 9-13-95
Homogeneous Area No.:	7/	Functional Space No.:
(Note: A separate assessment to	irm will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Feit
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles
-	Clapboard	Millboard
-	Asbestos/Cement Piping	Wailcovering
·	Sheet Goods	Other:
m to s	Paints & Coatings	
Total Amount ACM: 90	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	
Asbestos Known?	Type: CHRYSOT.	Percentage: 3-5% Asbestos Assumed?
Locations:)ffice	Mechanical Area Lobby
	Conference Room	Hailway Cafeteria
G	araçe	Roof
0	ther (specify)	
Canada a de 1011		
Condition of ACM: Physical Damage/Deterioration	on: Major _	Minor V None
Water Damage/Deterioration	: Major _	Minor None
Friability of Damaged Area:	Major	Minor None
Sarantial for Survey Damage Diet	unana as Granians	
Potential for Future Damage, Distu		Moderate Low
Accessibility:	High	
Activity & Movement: Change in Building Use:	Scheduled	Moderate Low Possible None
Vibration:	High	ModerateLow
Air Plenum:	· ^•··	No No
	-	
Comments: MASTIC C	CONTAINS 3-5	To CHRYSOTILE ASBESTAS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
,		
Signed: (Facility Asbestos	Control Manager)	Date:

Suiking: FEDERAL SUILDING		GSA 3dg. No. NM002477
Address: 517 GOLD, ALBUQUE	FROUE, NEW MEXICO	
Area: 3 024 C		Date of Assessment: 9-13-95
Homogeneous Area No.: 2 (Note: A separate assessment to	/ rm will be completed for each ty	Functional Space No.: / ype of miscellaneous ACM)
Type of Miscellaneous ACM:	- Floor Tile	Cailing Tile
(Altached separate sheets if more than one type.)	✓ Mastic	
	Extension Panels	Shingles
e e e e e e e e e e e e e e e e e e e	Clapboard	Millboard
	Ascestos Cement Piping	Wallcovering
	Sheet Goods	Cther:
	Paints & Coatings	
Total Amount ACM: 90	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5%, Asbestos Assumed?
Locations:O	ffice	Mechanical Area Lobby
· · · · · · · · · · · · · · · · · · ·	anterence Room	Haliway Caieteria
@	arage	Recf
	ther (specify)	
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distur	thanca or Gracion:	
Accessibility:	High	Moderate Law
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum;	_	No
Comments: 1457/C C	CONTAINS 3-5	- STO CHRYSOTILE ASSESTAN
4/05/04/04/05/04/05/04/05/05/05/05/05/05/05/05/05/05/05/05/05/	enconstruction and American control control of the	
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Aspestos C	Control Manager)	Cate:

Building: FEDERAL BUILDING		GSA 3dg. No. NM0024ZZ				
Address: 517 GOLD, ALBUQUERQL	IE, NEW MEXICO					
Area: 3024D	,	Date of Assessment: 9-13-95				
Homogeneous Area No.: 21		Functional Space No.:/				
(Note: A separate assessment form will	i de completed for each typ	se of miscellaneous ACM)				
Type of Miscellaneous ACM:	Floor Tile	Cailing Tite				
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit				
***************************************	Extension Panels	Shingles				
	Clapboard	Millboard				
· .	Asbestos/Cament	Walkovering				
	Piping					
	Sheet Goods	Other:				
Total Amount ACM: 80	Paints & Coatings	Square Feet				
Area of Damaged ACM: n/A	-					
Asbestos Known?	Type: <u>CHRUSOT</u>	Square Feet				
Locations: Office	,					
						
Content						
Other (s	pecity)					
Condition of ACM; Physical Damage/Deterioration:	Major	Minor V None				
Water Damage/Deterioration:	Major	Minor Vone				
Friability of Damaged Area:	Major	Minor None				
Potential for Future Damage, Disturbanc	e, or Erosion:					
Accessibility:	High	Moderate Low				
Activity & Movement:	High	Moderate Low				
Change in Building Use:	Scheduled	Possible None				
Vibration:	High	ModerateLow				
Air Plenum:		No				
0	>	T attached to the				
Comments: TASTIC CO	TAINS 3-5	To CHRYSOTILE ASBESTAS				
Assessor: BEP/AAL		Date Report Completed: 10/31/95				
Signad	,	Date:				
Signed: (Facility Ashestos Contro	Manager)	Date:				

Suilding: FEDERAL BUILDING	·	GSA Sidg. No. NM0024ZZ
Address: 517 GOLD ALBUQU	ERQUE, NEW MEXICO	
Area: 3106		Date of Assessment: 9-13-95
Homogeneous Area No.:	?/	Functional Space No.:/
(Note: A separate assessment to	orm will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	✓ Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.)	✓ Mastic	Roofing Feit
-	Extension Panels	Shingles
·	Clapboard	Millboard
-	Aspestos/Cament	Walkovering
-	Piping	
· -	Sheet Goods	Other:
<u>.</u> -	Paints & Coatings	
Total Amount ACM: /DC	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Aspestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Lobby
	Conference Room	Hailway Cafeteria
-	Barage	_Roof
	Other (specify)	·
Condition of ACM: Physical Damage/Deteriorati	ion: Major	Minor None
Water Damage/Deterioration	: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distr	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum;	Yes	No
Comments: Marris (CASTAINS 3-5	- CHRYSOTILE ASSESTAN
	9	7 -7 -7 -777
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Aspestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024Z	Z		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO				
Area: 3/16		Date of Assessment:	9-13-95		
Homogeneous Area No.: (Note: A separate assessment	L/ orm will be completed for each t	Functional Space No.:ype of miscellaneous ACM)	<u>5</u>		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile			
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt			
•	Extension Panels	Shingles		•	
· -	Clapboard	Millboard			
· ·	Asbestos/Cement Piping	Wallcovering	3		
	Sheet Goods	Other:	·		
	Paints & Coatings	·			
Total Amount ACM: 300	Linear Feet	Squ	are Feet		
Area of Damaged ACM:/A	Linear Feet	Squ	are Feet		
Asbestos Known?	Type: CHRYS	Per	centage: <u>3-5-7</u> 6	Asbestos Assumed?	
Locations:	Office	Mechanical Area	Lobby		
	Conference Room	Hallway	Cafeteria		
***************************************	Garage	_ Roof			
	Other (specify)			•	
Condition of ACM: Physical Damage/Deteriora	tion: Major	Minor	None		
Water Damage/Deterioration		Minor	None		
Friability of Damaged Area:	•	Minor	None		
Potential for Future Damage, Dist	turbance, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	Possible	None		
Vibration:	High	Moderate	Low		
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-5	5% CHRYSOTIL	LE ARBESTON		
Assessor: BEP/AAL Signed:		Date Report Comple	eted: 10/3	1/95	
(Facility Asbestos	s Control Manager)	Date.		· · · · · · · · · · · · · · · · · · ·	

Building: FEDERAL BUILDING	GSA Bidg, No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 3116 A	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for ea	Functional Space No.: 10 ch type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile (Attached separate sheets	Ceiling Tile
if more than one type.) Mastic	Roofing Feit
Extension Pane	els Shingles
Clapboard	Millboard
Asbestos/Ceme Piping	nt Wallcovering
Sheet Goods	Other:
Paints & Coatin	gs
Total Amount ACM: 90 Linear F	Feet Square Feet
Area of Damaged ACM: /A Linear F	eet Square Feet
Asbestos Known? Type: CH/N	SOTILE Percentage: 3-5% Asbestos Assumed? V
Locations: Office	Mechanical Area Lobby
Conference Room	Hailway Cafeteria
Garage	Roof
Other (specify)	PUTER/CODY
Consider of 1016	
Condition of ACM: Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	Moderate Low
Activity & Movement:High	Moderate Low
Change in Building Use: Schedu	uiedPossibleNone
Vibration: High	Moderate Low
Air Plenum:Yes	No
Comments: MASTIC CONTAINS 3	-5% CHRYSOTILE ASSESTES
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed:(Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING	· · · · · · · · · · · · · · · · · · ·	GSA Bldg. No. NM0024	ZZ	
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO			
Area: 3/16B		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form will	be completed for each ty	Functional Space No.:	2	
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Ceiling Tile		
if more than one type.)	Mastic	Roofing Fe	rt	
	Extension Panels	Shingles		•
	Clapboard	Millboard		
	Asbestos/Cement Piping	Wallcoverin	ig .	
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 120	Linear Feet	Sq	uare Feet	.
Area of Damaged ACM: 1/A	Linear Feet _	Sq	uare Feet	•
Asbestos Known?	Type: CHRYSO	TI/E Pe	ercentage: <u>3-5%</u>	Asbestos Assumed?
Locations: Office	· · · · · · · · · · · · · · · · · · ·	Mechanical Area	Lobby	
Confere	nce Room	Hallway	Cafetena	
Garage		Roof		
Other (s	pecify) STORAS	6		
Condition of ACM:				
Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration:	Major	Minor	None	
Friability of Damaged Area:	Major	Minor	None	
Potential for Future Damage, Disturbance	e, or Erosion:			
Accessibility:	High	Moderate	L Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate		
Air Plenum:		No		
<u>-</u>				
Comments: MASTIC CO	ITAINS 3-5	6% CHRYSOTI	LE ARBESTOS	· · · · · · · · · · · · · · · · · · ·
				<u> </u>
			· · · · · · · · · · · · · · · · · · ·	
Assessor: BEP/AAL	·	Date Report Comp	leted: 10/31	/95
Cinnad.				
Signed: (Facility Asbestos Contro	l Manager)	Date:		

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area:	Date of Assessment: 9- /3- 95
Homogeneous Area No : 21	Functional Space No.:
(Note: A separate assessment form will be completed for e	each type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.) Mastic	Roofing Felt
Extension Pa	aneis Shingles
Clapboard	Miliboard
Asbestos/Cen	nentWalkovering
Piping	
Sheet Goods	Other:
Paints & Coat	
· /	r Feet Square Feet
	Feet Square Feet
Asbestos Known? Type:Type:	
Locations: Office	Mechanical Area Lobby
	Hallway Cafeteria
Garage	Roof
Other (specify) 3 72	ORASE.
Condition of ACM:	
Physical Damage/Deterioration: Majo	
Water Damage/Deterioration: Majo	
Friability of Damaged Area: Majo	or Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:High	ModerateLow
Activity & Movement:High	Moderate Low
Change in Building Use:Sche	duledPossibleNone
Vibration: High	ModerateLow
Air Plenum: Yes	No
Commun. Manual Commun.	
Comments: MASTIC CONTAINS	3-5% CHRYSOTILE ATBESTOS
* Tickle Trial Contract Contra	
Assessor: BEP/AAL	Date Report Completed: 10/31/95
	·
Signed:	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 4447	D	Date of Assessment: 9-13-95
Homogeneous Area No.: (Note: A separate assessment f	C / orm will be completed for each ty	Functional Space No.: 7 ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
*. 	Extension Panels	Shingles
	Clapboard	Millboard
· ·	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
•	Paints & Coatings	
Total Amount ACM: 152	Linear Feet	Square Feet
Area of Damaged ACM: //	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSE	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Lobby
	Conference Room	Hallway Cafeteria
	Garage	_ Roof
	Other (specify)	
Condition of ACM:	Marta .	
Physical Damage/Deteriora	-	Minor None
Water Damage/Deterioration		Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	turbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:(Facility Ashestos	Control Manager)	Date:
(· =====;	· · · · · · · · · · · · · · · · ·	

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 4045 A	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed for each	Functional Space No.: 2 type of miscellaneous ACM)
Type of Miscellaneous ACM:Floor Tile	Cailing Tile
(Átrached separate sheets if more than one type.) Mastic	Roofing Felt
Extension Panels	-
Clapboard	Millboard
Asbestos/Cement Piping	Wallcovering
Sheet Goods	Other:
Paints & Coatings	
Total Amount ACM: 75. Linear Fee	etSquare Feet
Area of Damaged ACM: n/A Linear Fee	et Square Feet
Asbestos Known? Type:	Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechanical Area Lobby
Conference Room	Hallway Cafeteria
Garage	Roof
Other (specify)STORA	SE
Condition of ACM:	
Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	MinorNone
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	Moderate
Activity & Movement: High	Moderate Low
Change in Building Use: Schedule	
Vibration: High	ModerateLow
Air Plenum: Yes	No
Comments: MASTIC CONTAINS 3-	
-	
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. <u>NM0024Z</u>	<u> </u>		
Address: 517 GOLD, ALBUQU	UERQUE, NEW MEXICO				
Area: 4315B		Date of Assessment:	9-13-95		
Homogeneous Area No.: 5 (Note: A separate assessment	2 / form will be completed for each t	Functional Space No.: ype of miscellaneous ACM)	2		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		•	
(Áttached separate sheets if more than one type.)	Mastic	Roofing Felt			
	Extension Panels	Shingles		•	
	Clapboard	Millboard			
	Asbestos/Cement Piping	Wallcovering	3		
	Sheet Goods	Other:			
	Paints & Coatings				
Total Amount ACM: 80	Linear Fee	t Squ	uare Feet		
Area of Damaged ACM: /	Linear Feet		are Feet		
Asbestos Known?	Type: CHRYS	Per	rcentage: <u>3-5%</u>	Asbestos Assumed?_	<u> </u>
Locations:	Office	Mechanical Area	Lobby		
·	Conference Room	Hallway	Cafeteria		
	Garage	Roof			
	Other (specify) STORAS	E		<u></u>	
Condition of ACM:			_		
Physical Damage/Deteriora	ution: Major	Minor	None		
Water Damage/Deterioration	n: Major	Minor	None	^,	
Friability of Damaged Area:	Major	Minor	None		
Potential for Future Damage, Dis	turbance, or Erosion:				
Accessibility:	High	Moderate	Low		
Activity & Movement:	High	Moderate	Low		
Change in Building Use:	Scheduled	lPossible	None		
Vibration:	High	Moderate	Low		
Air Plenum:	Yes	No			
Comments: MASTIC	CONTAINS 3-	5% CHRYSOTIL	LE ASBESTO	Z	
					
Assessor: BEP/AAL		Date Report Compl	eted: 10/	31/95	
Signed:(Sociality Ashests	s Control Manager)	Date:			
(racility Asbesto	s Control Manager)				

Building: FEDERAL BUILDING		GSA Bidg. No. NMC024Z	72
Address: 517 GOLD, ALBUQI	UERQUE, NEW MEXICO		
Area: 4447 C		Date of Assessment:	9-13-95
Homogeneous Area No.:	2/	Functional Space No.:	2
(Note: A separate assessment	form will be completed for each to	ype of miscellaneous ACM)	
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt	t
	Extension Panels	Shingles	
	Clapboard	Millboard	
	Asbestos/Cement	Walkovering	g
	Piping	O#1	
	Sheet Goods	Other:	
Total Amount ACM: 80	Paints & Coatings	2	vara Fast 1 -
	Linear Feet		uare Feet
Area of Damaged ACM:/A Asbestos Known?	Type: CHR-/St	 .	rcentage: 3-5% Asbestos Assumed?
	Office	Mechanical Area	Lobby
	Conference Room		Cafeteria
	Garage	- Foof	Calettia
	Other (specify) 570 CAGE	-	
4	outer (specify)		
Condition of ACM: Physical Damage/Deteriora	ition: Major	Minor	None
Water Damage/Deterioratio		Minor	None
Friability of Damaged Area:		Minor	None
, manny or sampage , nou.		William	Norte
Potential for Future Damage, Dis	turbance, or Erosion:		
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum:	Yes	No	
Comments: MASTIC	CONTAINS 3-5	57 CHRYSDEN	LE AGBESTOS
		, 78 Cilled 2011	11,115-1107
		· · · · · · · · · · · · · · · · · · ·	
		- Western Company	
Assessor: BEP/AAL		Date Report Comple	eted: 10/31/95
Signed:		Date:	
(Facility Asbestos	s Control Manager)		-

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQL	JERQUE, NEW MEXICO	
Area: 4006		Date of Assessment: 9-13-95
Homogeneous Area No.:		Functional Space No.: 9 type of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
•	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 140	<u>O</u> Linear Feet	tSquare Feet
Area of Damaged ACM:	Linear Feet	
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical AreaLobby
	Conference Room	Hallway Cafeteria
	Garage	_ Roof
	Other (specify)	ny
Condition of ACM:		
Physical Damage/Deteriora	tion: Major	Minor None
Water Damage/Deterioratio	n: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	turbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	5% CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbesto	s Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, N	IEM WEXICO	
Area: 4045		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will be	completed for each typ	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	_ Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	_Clapboard	Miilboard
	_Asbestos/Cement	Walkcovering
	Piping	
-	_ Sheet G∞ds	Other:
4.50	_ Paints & Coatings	
Total Amount ACM: 150	_	Square Feet
Area of Damaged ACM: n./A	_	Square Feet
	Type: <u>CHR-/So</u>)	
Locations: Office		Mechanical Area Lobby
	Room	
Garage		Hoor
Other (spec	:fy)	
Condition of ACM:		
	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, o	r Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High _	ModerateLow
Change in Building Use:	Scheduled _	Possible None
Vibration:	High _	ModerateLow
Air Plenum:	Yes _	No
Commante: Mastia 2 - 43	74.46 7.5	TO CHRYSOTILE ASBESTAS
Octimients. 7 1/43/16 6:57(1)	/+//CS 3-S	76 CHI24301/CE TUSE3/85
	 	
		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:	r	Date:
(Facility Aspestos Control M	anager)	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 4049		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	1	Functional Space No.:
(Note: A separate assessment fo	orm will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM: _	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
_	Extension Panels	Shingles
_	Clapboard	Millboard
	Asbestos/Cement	Walkovering
	Piping	
	Sheet Goods	Other:
.05	Paints & Coatings	
Total Amount ACM: 180		Square Feet
Area of Damaged ACM: /A		
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanical Area Lobby
	Conference Room	Hallway Cafeteria
G	Sarage	_ Roof
C	Other (specify)	
Condition of ACM:		
Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration	: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distu	urbance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	
Vibration:	High	ModerateLow
Air Plenum:	Yes	No No
Comments: MASTIC	CONTAINS 3-S	5% CHRYSOTILE ASBESTOS
AMERICAN CONTROL OF THE SECOND	Company to the termination of the Company of the Co	
	······································	
Assesson BEP/AAL -		Date Report Completed: 10/31/95
a company constructs the first term of the contract of the con		Jaio rioport Jorganica, 10/01/33
THE PERSON CHARLES, PROPERTY C. STATE TO LANGUAGE VARIABLES AND AND ADDRESS AN		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO	
Area: 4303		Date of Assessment: 9-13-95
Homogeneous Area No. 2/		Functional Space No.:/
(Note: A separate assessment for	m will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Felt
·	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Walkovering
	Piping	
· ••••	Sheet G∞ds	Other:
Table 4	Paints & Coatings	
Total Amount ACM: 300 Area of Damaged ACM: n/A	Linear Feet	
	Linear Feet_ Type: <u>CHMJS</u> p	
Asbestos Known?O	Type: <u>C7470455</u>	
***************************************	onference Room	
	arage	
		-
Ot	ner (specify)	
Condition of ACM: Physical Damage/Deterioratio	n: Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	MinorNone
Potential for Future Damage, Distur	bance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Command Mass	3 - A T A A - 3 -	77 040 (5-74)
Comments: / T/A-STIC (·ONITIONS 3-S	5% CHRYSOTILE ATBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbestos C	Control Manager)	Date:

Building: FEDERAL BUILDING	· · ·	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQU	JE, NEW MEXICO	
Area: 4.303A		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form w	il be completed for each ty	Functional Space No. 1
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
· · · · · · · · · · · · · · · · · · ·	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 150	Linear Feet	Square Feet
Area of Damaged ACM: n./A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?
Locations: Office		Lobby
Confer	rence Room	Hallway Cafeteria
Garage	e	_Roof
Other (specify)	
Condition of ACA4		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	ce or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:		No
iA A		
Comments: ///A-STIC CC	MIAINS 3-5	5% CHRYSOTILE ASBESTOS
Assessor BEP/AAL		Date Report Completed: 10/31/95
Cinna I		O
Signed: (Facility Asbestos Conti	rol Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024Z	Z
Address: 517 GOLD, ALBUQUE	RQUE, NEW MEXICO		
Area: 43//		Date of Assessment:	9-13-95
Homogeneous Area No.: 21		Functional Space No.:	/
(Note: A separate assessment for	n will be completed for each ty	pe of miscellaneous ACM)	
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile	
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit	
Makanahana	Extension Panels	Shingles	
	Clapboard	Millboard	
-	Asbestos/Cement	Walkovering	
	Piping		
	Sheet Goods	Other:	
Tarri America Activity 250	Paints & Coatings		
Total Amount ACM: 250			are Feet
Area of Damaged ACM: /A			centage: 3-5% Asbestos Assumed? V
Asbestos Known?	Туре: <u>СНР So</u>		
Locations: Off		Mechanical Area	Lobby
	nference Room		Cafeteria
	rage	_ Root	
Oth	er (specify)		
Condition of ACM: Physical Damage/Deterioration	n: Major	Minor	None
Water Damage/Deterioration:	Major	Minor	None
Friability of Damaged Area:	Major	Minor	None
Potential for Future Damage, Disturb	pance, or Erosion;		
Accessibility:	High	Moderate	Low
Activity & Movement:	High	Moderate	Low
Change in Building Use:	Scheduled	Possible	None
Vibration:	High	Moderate	Low
Air Plenum;	Yes	No	
Comments: MASTIC C	CATAINS 3-S	7 CHRYSOTIL	E ASSESTAS
die a vo Michaelen des entwerten des sant der eigen der eine die eine der e			
Assessor: BEP/AAL		Date Report Comble	eted:10/31/95
Signed: (Facility Ashestos C	ontrol Managar)	Date:	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERQU	E, NEW MEXICO			
Area: 43/5		Date of Assessment: 9-13-95		
Homogeneous Area No : 21		Functional Space No.:		
(Note: A separate assessment form will	be completed for each ty	ype of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
· , , — — — — — — — — — — — — — — — — —	Extension Panels	Shingles		
· · · · · · · · · · · · · · · · · · ·	Clapboard	Millboard		
-	Asbestos/Cement Piping	Wallcovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 400		Square Feet —	·	
Area of Damaged ACM: n./A		Square Feet		
Asbestos Known?	Type: CHN/SD			
Locations: Office		Mechanical Area Lobby		
Confere	ence Room	Hallway Cafeteria		
Garage				
	specify)			
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None		
Water Damage/Deterioration:	Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Triability of Damaged Alea.	IVIajOI .	MILLOI		
Potential for Future Damage, Disturbance	e, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High .	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	Low	•	
Air Plenum:	Yes	No		
0 Mas-a a	• T	5% CHRYSOTILE AGBESTOS		
Comments: 1 1/+57/6 CB/	(17+1/L) 3-S	2 /8 CHIZY 20/1CE THISE 3/82		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Cianada		Date		
Signed:(Facility Asbestos Contro	ol Manager)	Date:		

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 435A	Date of Assessment: 9-13-95
Homogeneous Area No.: 21	Functional Space No.:
(Note: A separate assessment form will be completed for each ty	pe of miscellaneous ACIVI)
Type of Miscellaneous ACM: Floor Tile (Attached separate sheets	Ceiling Tile
if more than one type.) Mastic	Roofing Feit
Extension Panels	Shingles
Clapboard	Miilboard
Asbestos/Cement Piping	Wallcovering
Sheet Goods	Other:
Paints & Coatings	
Total Amount ACM: 150 Linear Feet	Square Feet
Area of Damaged ACM: n/A Linear Feet	Square Feet
Asbestos Known? Type:Type:	Percentage: 3-5% Asbestos Assumed? V
Locations: Office	Lobby
Conference Room	Hailway Cafeteria
Garage	_Roof
Other (specify)	
Condition of ACM: Physical Damage/Deterioration: Major	Minor None
Water Damage/Deterioration: Major	Minor None
Friability of Damaged Area: Major	Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:High	ModerateLow
Activity & Movement: High	ModerateLow
Change in Building Use: Scheduled	Possible None
Vibration: High	Low
Air Plenum; Yes	No
Comments: MASTIC CONTAINS 3-5	TO CHRYSDILLE ASSESSED
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQ	UE, NEW MEXICO	
Area: 4447		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form w	ill be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping	
	Sheet Goods	Other:
/2>>	Paints & Coatings	
Total Amount ACM: 1200	Linear Feet	Square Feet
Area of Damaged ACM: n./A	Linear Feet _	
Asbestos Known?	Type: CHRYSD	Percentage: 3~5% Asbestos Assumed?
Locations: Office		Mechanical Area Lobby
Confe	rence Room	_ Hallway Cafeteria
Garag	e	Roof
Other ((specify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	ce. or Erosion:	
Accessibility:	High	Moderate
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible V None
Vibration:	High	ModerateLow
Air Plenum;	Yes	
Comments: MASTIC CC	ntains 3-5	TO CHRYSOTILE ASBESTOS
Accessor: RED/AAI		Date Report Completed: 10/31/05
Assessor: BEP/AAL		Date Report Completed: 10/31/95

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD ALBUQL	ERQUE, NEW MEXICO	
Area: 44478		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	.1	Functional Space No.:
(Note: A separate assessment for	orm will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
_	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
_	Piping	
•	Sheet Goods	Other:
100	Paints & Coatings	
Total Amount ACM: 180		Square Feet
Area of Damaged ACM: /A		
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanical AreaLobby
	Conference Room	Hallway Cafeteria
	Garage	_ Roof
	Other (specify)	
Condition of ACM:		
Physical Damage/Deteriorat	ion: Major	Minor None
Water Damage/Deterioration	i: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disti	urbance or Frosion:	
Accessibility:	High	Moderate
Activity & Movement:	High	Moderate
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:		No.
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ATBESTOS
Assessor: BEP/AAL		Data Sanat Camillandi
ASSESSUI. DEMIAAL	<u> </u>	Date Report Completed: 10/31/95
Signed:	Control Manager	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NE	EW MEXICO	
Area: 4447A		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be c	ompleted for each typ	Functional Space No.: / type of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 120	Linear Feet _	tSquare Feet
Area of Damaged ACM: n/A	Linear Feet _	Square Feet
Asbestos Known? T	ype: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical Area Lobby
Conference	Room	Haliway Cafeteria
Garage		_ Roof
Other (specif	y)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major _	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance, or	Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	Low
Air Plenum:	Yes	No
Comments: MASTIC CONT	AIRS 3-5	5% CHRYSOTILE AFBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Ma	nager)	Date:

Building: FEDERAL BUILDING		GSA Bidg, No. NM0024ZZ
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO	
Area: 4435		Date of Assessment: 9-13-95
Homogeneous Area No.: 2 (Note: A separate assessment for	orm will be completed for each ty	Functional Space No.: / //pe of miscellaneous ACM)
Type of Miscellaneous ACM:(Attached separate sheets	Floor Tile	Cailing Tile
if more than one type.)	Mastic	Roofing Felt
-	Extension Panels	Shingles
-	Clapboard	Millboard
-	Asbestos/Cement Piping	Wallcovering
.	Sheet Goods	Other:
-	Paints & Coatings	
Total Amount ACM: 750	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:	Office	Mechanical AreaLobby
***************************************	Conference Room	Hallway Cafeteria
	Garage	Roof
(Other (specify)	
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor V None
Water Damage/Deterioration		Minor None
Friability of Damaged Area:	Major	Minor None
Thabinty of Damaged Alea.	Wajor	ivilitorivorie
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ANDESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE,	NEW MEXICO	
Area: 4427		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will b	e completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
· · · · · · · · · · · · · · · · · · ·	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Wailcovering
	Sheet Goods	Other:
· · · · · · · · · · · · · · · · · · ·	Paints & Coatings	
Total Amount ACM: 900	Linear Feet	Square Feet
Area of Damaged ACM: n./A	_ Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?
Locations: Office		Mechanical Area Lobby
Conferen	ce Room	Hallway Cafeteria
Garage		_Roof
Other (spe	ecify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance,	or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum:	Yes	No
- W.A.		7 010 0
Comments: IMASTIC CON	1A12 3-5	5% CHRYSOTILE ASSESTOS
Assessor: BEP/AAL	· · · · · · · · · · · · · · · · · · ·	Date Report Completed: 10/31/95
Cinna di		D-1
Signed: (Facility Asbestos Control	Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM00242	7	
Address: 517 GOLD, ALBUQUERQ	UE, NEW MEXICO			
Area: 4423		Date of Assessment:	9-13-95	
Homogeneous Area No.: 21 (Note: A separate assessment form w	rill be completed for each ty	Functional Space No.: pe of miscellaneous ACM)		
Type of Miscellaneous ACM: (Attached separate sheets if more than one type.) Total Amount ACM: Area of Damaged ACM: Asbestos Known? Locations: Office Confe	Linear FeetType:Type:	Squ T(/E Per Mechanical Area		
Garag Other Condition of ACM:	те			
Physical Damage/Deterioration:	Major	Minor	None	
Water Damage/Deterioration: Friability of Damaged Area:	Major	Minor	None None	
Potential for Future Damage, Disturban Accessibility: Activity & Movement: Change in Building Use: Vibration: Air Plenum: Comments: MA-STIC Comments	High High Scheduled High Yes	Moderate Moderate Possible Moderate No CH2 Y S D T (·	
Assessor: BEP/AAL Signed:		Date Report Compl	eted: 10/3	
(Facility Asbestos Cont	rol Manager)			

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUEF	RQUE, NEW MEXICO	
Area: 4411		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form	n will be completed for each ty	Functional Space No.:
Type of Miscellaneous ACM: (Attached separate sheets	Floor Tile	Ceiling Tile
if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
•	Paints & Coatings	
Total Amount ACM: 500	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSD	Percentage: 3-5% Asbestos Assumed?
Locations: Offi	се	Mechanical Area Lobby
Co	nference Room	Hallway Cafeteria
Gar	rage	_Roof
Oth	er (specify)	
Condition of ACM:		
Physical Damage/Deterioration	: Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturb	eance, or Erosion:	
Accessibility:	High	Moderate Low
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:		No
	1 TA 10 3 5	-57 OHO (5-5-15 A-A)
Comments: 1-1/4-571C C	CONTAINS 3-S	70 CHRYSOTILE ASSESTOS
· · · · · · · · · · · · · · · · · · ·		
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Co	ontroi Managari	Date:
(1-acility Aspestos Ci	on wor manager)	

Suilding: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	IUE, NEW MEXICO	
Area: 400/	· · · · · · · · · · · · · · · · · · ·	Date of Assessment: 9-/3-95
Homogeneous Area No. 21		Functional Space No.:
(Note: A separate assessment form	will be completed for each ty	type of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
-	Asbestos/Cement	Wallcovering
	Piping	Others
	Sheet G∞ds	Other:
Total Amount ACM: 200	Paints & Coatings	tSquare Feet
Area of Damaged ACM: n/A	Linear Feet	
Asbestos Known?	Type: CHN/Sp	
Locations: Office		
	erence Room	
Gara		Roof
	, ,,	
Condition of ACM; Physical Damage/Deterioration:	Major	Minor Mone
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbal		✓ · · · · · · · · · · · · · · · · · · ·
Accessibility:	High	ModerateLow
Activity & Movement: Change in Building Use:	High	ModerateLow
Vibration:	Scheduled	
Air Plenum:	High Yes	Moderate Low
Comments: MASTIC CI	ontains 3-5	5% CHRYSOTILE AGBESTOS
Assessor:BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Con	troi Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, N	NEW MEXICO	
Area: 4002		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be	completed for each ty	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	_ Extension Panels	Shingles
	_ Clapboard	Millboard
	_Asbestos/Cement Piping	Wailcovering
	_ Sheet Goods	Other:
	_ Paints & Coatings	
Total Amount ACM: 180	Linear Feet	Square Feet
Area of Damaged ACM: n./A	Linear Feet _	· · · · · · · · · · · · · · · · · · ·
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical AreaLobby
Conference	e Room	Cafeteria
Garage		Roof
Other (spec	cify)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor V None
	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Retarible Colors Research Richards		
Potential for Future Damage, Disturbance, o		Madama
Accessibility:	High	Moderate Low
Activity & Movement: Change in Building Use:	High	
Vibration:	Scheduled	Possible None Moderate Low
Air Plenum;		No No
Comments: MASTIC CONT	TAILS 3-5	TO CHRYSOTILE ASSESTES
Assessor: BEP/AAL		Date Report Completed:
Signed: (Facility Asbestos Control M	lanager)	Date:

Building: FEDERAL BUILDING		GSA Sidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE,	NEW MEXICO	
Area: 4014		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will b	e completed for each typ	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Feit
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
· ·	Paints & Coatings	
Total Amount ACM: 120	Linear Feet _	Square Feet
Area of Damaged ACM: n/A	Linear Feet _	Square Feet
Asbestos Known?	Type: CHRYSO	TILE Percentage: 3-570 Asbestos Assumed? V
Locations: Office		Mechanical AreaLobby
Conferen	ce Room	_ Hallway Cafeteria
Garage		Roof
Other (spe	ecify)	
· · · · · · · · · · · · · · · · · · ·		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance,	or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	✓ Yes	No
Comments: MASTIC CON	TAINS 3-5	To CHRYSOTILE ANGESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Aspestos Control)	Manager)	Date:

Building: FEDERAL BUILDING	···········	GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	FRQUE, NEW MEXICO	
Area: 400/A		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	1	Functional Space No.:
(Note: A separate assessment for	rm will be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	✓ Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
_	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
e	Sheet Goods	Other:
· · · · · · · · · · · · · · · · · · ·	Paints & Coatings	
Total Amount ACM: 120		Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V
Locations:O	ffice	Mechanical AreaLobby
c	onference Room	Hallway Cafeteria
G	arage	Roof
	ther (specify)	
Condition of ACM: Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Barbariation Educa Barbara Sinh		
Potential for Future Damage, Distu		Madama.
Accessibility:	High	Moderate Low
Activity & Movement:	High	Moderate Low
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Moderate Low
Air Plenum:	***************************************	No
Comments: MASTIC	CONTAINS 3-S	% CHRYSOTILE ANDESTOS
Account: PED/AA		Date Report Completed: 1021 PS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos	<u> </u>	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 4001B		Date of Assessment: 9-13-95
Homogeneous Area No.:	2/	Functional Space No.:
(Note: A separate assessment f	orm will be completed for each ty	ype of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Áttached separate sheets if more than one type.)	Mastic	Rocring Felt
-	Extension Panels	Shingles
-	Clapboard	Millboard
-	Asbestos/Cement Piping	Wallcovering
-	Sheet Goods	Cther:
	Paints & Coatings	
Total Amount ACM: /20	Linear Feet	Square Feet
Area of Damaged ACM: //	Linear Feet	Square Feet
Asbestos Known?	Type: <u>CHRYS</u>	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Mechanical Area Lobby
	Conference Room	Hailway Cafeteria
water water and the same and th	Garage	_ Roof
	Other (specify)	
Condition of ACM:		
Physical Damage/Deterioral	tion: Major	Minor None
Water Damage/Deterioration	,	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dist	urbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	SchedLieu	NossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments MASTIC	COATAIAS 3-5	5% CHRYSOTILE ATBESTOS
7 (7-5)	Chelling 3-3	1/B
Assessor: BEP/AAL		ම්පාල මියදලද වී ලක්ෂිකයන් දැ
Signed:		Date:
(Facility Achaetae	Control Manager	

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: 4009		Date of Assessment: 9- /3- 95		
Homogeneous Area No.: (Note: A separate assessment f	2 / form will be completed for each ty	Functional Space No.: //pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
·.	Clapboard	Millboard		
	Asbestos/Cement Piping	Wallcovering		
	Sheet G∞ds	Other:		
•	Paints & Coatings			
Total Amount ACM:	U Linear Feet	Square Feet		
Area of Damaged ACM: //	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed?		
Locations:	Office	Lobby		
	Conference Room	Hallway Cafeteria		
	Garage	Roof		
	Other (specify)			
Condition of ACM:				
Physical Damage/Deteriora	tion: Major	Minor None		
Water Damage/Deterioratio	n: Major	None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Dist	turbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:		No		
		97 010 (6-71) 1-4		
Comments: 17/A-STIC	(101/71/25 3-5	5% CHRYSOTILE ASBESTOS		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed:	s Control Manager)	Date:		
(Hacility Asbestos	s Control Manager)			

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO			
Area: 40/3		Date of Assessment: 9-13-95		
Homogeneous Area No.: 2	1	Functional Space No.:		
(Note: A separate assessment fo	orm will be completed for each ty	pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
·	Extension Panels	Shingles		
_	Clapboard	Millboard		
· -	Asbestos/Cement Piping	Wallcovering		
	Sheet Goods	Other:		
	Paints & Coatings			
Total Amount ACM: 150		Square Feet		
Area of Damaged ACM: n/A	Linear Feet	Square Feet		
Aspestos Known?	Type: CHRYSO	TILE Percentage: 3-5% Asbestos Assumed? V		
Locations:	Office	Mechanical Area Lobby		
	Conference Room	Hallway Cafeteria		
G	arage	Roof		
C	ther (specify)			
e depois				
Condition of ACM: Physical Damage/Deterioration	on:Major	Minor None		
Water Damage/Deterioration	: Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Distu	irbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum;	Yes	No		
Comments: MASTIC	CONTAINS 3-5	To CHRYSOTILE ANDESTES		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed: (Facility Ashastas	Control Massacra	Date:		

Building: FEDERAL BUILDING	· · · · · · · · · · · · · · · · · · ·	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO	
Area: 40/7		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM) *
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
·	Extension Panels	Shingles
	Ciapboard	Millboard
	Asbestos/Cement Piping	Wallcovering
· 	Sheet Goods	Other:
···	Paints & Coatings	
Total Amount ACM: 150	Linear Feet	Square Feet
Area of Damaged ACM: n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSD	TILE Percentage: 3-5% Asbestos Assumed? V
Locations: Office		Mechanical Area Lobby
Confere	nce Room	_ Hallway Cafeteria
Garage		Roof
Other (s	pecify)	
0		
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	e, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC CO	TAILS 3-5	% CHRYSOTILE ASBESTOS
		* ***
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Asbestos Contro	(Manager)	Date:

Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CH2 Y SOTILE ASSESSOS	Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Functional Space No. 21 Functional Space No. (Note: A separate assessment form will be completed for each type of macellaneous ACM) (Actached separate sheets // Assessor / Paris	Address: 517 GOLD, ALBUQUERQUE	NEW MEXICO	
Functional Space No. 21 Functional Space No. (Note: A separate assessment form will be completed for each type of macellaneous ACM) (Actached separate sheets // Assessor / Paris	Area: 4021	·	Date of Assessment: 9-13-95
(Note: A separate assessment form will be completed for each type of miscellaneous ACM) Type of Miscelaneous ACM: (Attached separate sheets If more than one type) Mastic Extension Panels Capboard Astestos/Cement Piping Sheet Goods Paints & Coatings Total Amount ACM: Paints & Coatings Total Amount ACM: Paints & Coatings Total Amount ACM: Paints & Coatings Total Command Action Poffice Coffice Coffice Coffice Mechanical Area Coffice Coffice Coffice Coffice Mechanical Area Coffice Coffice Coffice Coffice Mechanical Area Coffice Coffice Coffice Coffice Major Major Major Minor None Water Damage Oeterforation: Major Major Minor None Potential for Puture Damage Obstribance, or Erosion: Accessibility: Activity & Movement: Change in Building Use: Scheduled Possible None None Assessor: BEP/AAL Date Report Completed: Date Report Complet	Homogeneous Area No.: 21		Functional Space No.
Assessor: Mastic Roofing Felt	(Note: A separate assessment form will be	se completed for each type	pe of miscellaneous ACM)
if more than one type.) Mastic Extension Panels Clapboard Ashestos/Cement Pliping Sheet Goods Paints & Coatings Total Amount ACM: Cher: Paints & Coatings Total Amount ACM: Charaged ACM: Ashestos Known? Type: CHALSONIE Percentage: 3°5° Ashestos Assumed? Cardetons: Office Conference Room Hallway Cafeteria Garage Goring Condition of ACM: Physical Damage/Deterioration: Major Minor Minor None Water Camage/Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: Activity & Movement: Change in Building Use: Soneduled Possible None Minor Moderate Low Activity & Movement: Change in Building Use: Soneduled Possible None Minor Moderate Low Activity & Movement: Change in Building Use: Soneduled Possible None Vibration: High Moderate Low Activity & Movement: Change in Building Use: Soneduled Possible None Vibration: High Moderate Low Activity & Movement: Change in Building Use: Soneduled Possible None Vibration: Air Plenum: Yes No Comments: MASTIC COATAINS 3-570 CHH2 Y SOTILE ATMESTAS		Floor Tile	Ceiling Tile
Ciapocard Miliboard Asbestos/Cement Wallcovering Piping Sheet Goods Other: Paints & Coatings Total Amount ACM: Paints & Coatings Total Amount ACM: Square Feet Square Feet Square Feet Asbestos Known? Type: CHAYSOTI/E Percentage: 3-5-70 Asbestos Assumed? Linear Feet Square Feet Square Feet Asbestos Assumed? Conference Room Hallway Cafeteria Garage Garage Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor Mone Prisability of Damage/Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Air Plenum: Ves No Comments: MASTIC CONTAINS R-570 CH2 y Sort LE Ast SESTOS Assessor: BEP/AAL Date Report Completed: 10/31/85		Mastic	Roofing Felt
Abbestos/Cement Piping Sheet Goods Cther: Paints & Coatings Total Amount ACM: Paints & Coatings Type: CHRASOTIE Percentage: Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor Minor None Water Damage/Deterioration: Major Minor Minor None Pritability of Damage Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None MASTIC CONTAINS 3-576 CHR Y SOTILE ATISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95		Extension Panels	Shingles
Sheet Goods Piping Sheet Goods Paints & Coatings Total Amount ACM: SD Linear Feet Square Feet Area of Damaged ACM: 1/4 Linear Feet Square Feet Asbestos Known? Type: CHRYSOTIE Percentage: 3-576 Asbestos Assumed? Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Priability of Damage Disturbancs, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ATMESTAS Assessor: BEP/AAL Date Report Completed: 10/31/95	***	Clapboard	Millboard
Sheet Goods Paints & Coatings Total Amount ACM: Paints & Coatings Total Amount ACM: Inear Feet Asbestos Known? Type: Charles Asbestos Known? Conference Room Major Minor None Water Damage/Deterioration: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: Activity & Movement: Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Comments: MA-STIC CONTAINS 3-5% CHR Y SOTILE ATMESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95	-		Walkovering
Paints & Coatings Total Amount ACM:		, -	Others
Total Amount ACM: SD Linear Feet Square Fe			Other:
Area of Damaged ACM: A Linear Feet Square Feet Asbestos Known? Type: CHRYSOTIE Percentage: 3-570 Asbestos Assumed? Lobby Conference Room Hailway Caleteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Mcderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-ST. C CONTAINS 3-570 CHR2Y SOTILE ASSESSOS	Total Amount ACM: / S	-	Square East 1 -
Asbestos Known?	1		•
Locations: Office Mechanical Area Lobby Conference Room Garage Garage Other (specify) Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Major Minor Major Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-570 CH2 Y SOTILE Asisssor: BEP/AAL Date Report Completed: 10/31/95	,		177
Conference Room Hailway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MAST, C. CONTA, N.S. 3 - S. 70 CH2 y SOT/LE AT/SESTOS		Туре	
Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-STIC CONTAINS 3-576 CH2 Y S O TILE ASSESSOS		nce Boom	• • • • • • • • • • • • • • • • • • •
Condition of ACM: Physical Damage/Deterioration: Major Minor Mone Water Damage/Deterioration: Major Minor Mone Priability of Damaged Area: Major Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95			
Condition of ACM: Physical Damage/Deterioration: Major Minor Minor None Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Mcderate Low Activity & Movement: High Moderate Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESSOTILE Assessor: BEP/AAL Date Report Completed: 10/31/95			•
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Mcderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MA-STIC CONTAINS 3-576 CHR-YSOTILE ASSESSOS	- Outer (sp	recity)	
Water Damage/Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Major Minor None None None Low Accessibility: High Moderate Low Accessibility: None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR YSOTILE ATSESTAS	Condition of ACM; Physical Damage/Deterioration:	Maior	Minor V None
Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHQ / SOTILE ASISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95	-		
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR / SOTILE ASSESSOS	-		
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHQ / SOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95			
Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	-	, or Erosion:	
Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CH2 Y SOTILE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95	•	High	ModerateLow
Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CHRZYSOTILE ASSESSOTE Assessor: BEP/AAL Date Report Completed: 10/31/95	•		
Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CH2/SOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95			
Assessor: BEP/AAL Date Report Completed: 10/31/95			
Assessor: BEP/AAL Date Report Completed: 10/31/95	Air Plenum:	Yes	No
Assessor: BEP/AAL Date Report Completed: 10/31/95	Comments: MASTIC CON	TAINS 3-5	To CHRYSOTILE ASBESTAS
	A	-	
Signed; Date:	Assessor: BEP/AAL		Date Report Completed: 10/31/95
	Signed:		Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		J
Address: 517 GOLD, ALBUQI	JERQUE, NEW MEXICO			
Area: 4025		Date of Assessment:	9-13-95	
Homogeneous Area No.:	2./ form will be completed for each ty	Functional Space No.: pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
•	Clapboard	Millboard		
	Asbestos/Cement Piping	Walkovering		
e see e	Sheet G∞ds	Other:		
	Paints & Coatings			
Total Amount ACM: /57	Linear Feet	Squar	re Feet	
Area of Damaged ACM:	Linear Feet	•	e Feet	
Asbestos Known?	Type: CHRYSO	TILE Perce	entage: 3-5% Asbestos Assumed? V	
Locations:	Office	Mechanical Area	Lobby	
	Conference Room		Cafeteria	
	Garage	Roof		
	Other (specify)			
Condition of ACM: Physical Damage/Deteriora	ation: Major	Minor	None	
Water Damage/Deterioration		Minor	None	
Friability of Damaged Area:		Minor	None	
riability of Balliagou riba.				
Potential for Future Damage, Dis	turbance, or Erosion:			
Accessibility:	High	Moderate $\underline{\hspace{0.1cm}}$	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate _	Low	
Air Plenum:	Yes	No		
Comments: MASTIC	CONTAINS 3-S	% CHRYSOTILE	E Arbestos	
				<u> </u>
Assessor: BEP/AAL		Date Report Complete	ed: 10/31/95	
Signed: (Facility Asbesto	s Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERO	QUE, NEW MEXICO	
Area: 4029		Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form	will be completed for each type	Functional Space No.: / pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic Mastic	Roofing Feit
attitution of	Extension Panels	Shingles
	Ciapboard	Milboard
·	Asbestos/Cement Piping	Wallcovering
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 150	Linear Feet	Square Feet
Area of Damaged ACM: /A	Linear Feet _	Square Feet
Asbestos Known?	Type: CHRYSO	TILE Percentage: 3-5% Asbestos Assumed?
Locations:Offic	:e	Mechanical AreaLobby
Con	ference Room	Hailway Caleteria
Gara	age	Roof
Othe	er (specify)	
Condition of ACM:		
Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturba	ance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	Low
Air Plenum:	Yes	No
Comments: MASTIC C	ONTAINS 3-5	To CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10.81/95
Signed:	one on the section of	Cate:

Address: 517 GOLD. ALBUQUERQUE. NEW MEXICO Area: 40 3.3 Date of Assessment: 9-13-95 Functional Space No: (Note: A separate assessment form will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM	Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ	
Homogeneous Area No. 2/ Functional Space No. (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate assessment form will be completed for each type of miscellaneous ACM) (Note: Asparate asparate assessment form will be completed for miscellaneous ACM) (Note: Asparate asparate asparate asparate asparate ACM) (Note: Asparate	Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO		_
(Note: A separate assessment form will be completed for each type of miscellaneous ACM) Type of Miscellaneous ACM. (Atlanched separate sheets Mastic	Area: 40 3.3		Date of Assessment: 9-13-95	
Type of Miscellaneous ACM: (Attached separate sheets (Attached separate sheets (Attached separate sheets)	Homogeneous Area No.: 21		Functional Space No.:	
Mastic Roofing Felt	(Note: A separate assessment form will	be completed for each ty	type of miscellaneous ACM)	
# Mastic Roofing Fest Extension Panels Shingles Clapboard Millboard Ashestos/Cement Piping Wallcovering Sheet Goods Other: Paints & Coatings Total Amount ACM: 250 Linear Feet Square Feet Square Feet Ashestos Known? Innear Feet Roof Conference Room Hallway Caleteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None None Major High Moderate Low None Water Damage Deterioration: High Moderate Low Change in Building Use: Scheduled Possible Low None Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible Low None Air Plenum: Yes No Comments: MASTIC COATAINS 3-576 CHRYSOTILE ANSESTAS	Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile	
Clapboard Milboard Asbestos/Cement Piping Sheet Goods Other: Paints & Coatings Total Amount ACM: Asbestos Known? Type: Chical Feet Square Feet Square Feet Percentage: 3-5-72 Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damage Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None None Comments: Major High Moderate Low Air Plenum: Yes No Comments: Mastric Contains 3-5-76 CHR y Sotile Assessor: BEP/AAL Date Report Completed: 10/31/95		Mastic	Roofing Felt	
Asbestos/Cement Piping Sheet Goods Other: Paints & Coatings Total Amount ACM: Area of Damaged ACM: Asbestos Known? Type: CHRASOFIE Percentage: 3-570 Asbestos Assumed? Conference Room Hallway Garage Garage Other (specify) Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Assessor: BEP/AAL Date Report Completed: 10/031/95 Stoned: Date Potential Completed: 10/031/95 Stoned: Date Potential Date Report Completed: 10/031/95		Extension Panels	Shingles	
Piping Sheet Goods Other:	-	Clapboard	Millboard	
Paints & Coatings Total Amount ACM:			Wallcovering	
Total Amount ACM:		Sheet Goods	Other:	
Area of Damaged ACM:		Paints & Coatings		
Asbestos Known? Type: CHPLSOTIE Percentage: 3-5% Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hailway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC COATAIAS 3-5% CHRYSOTILE ASSESSOS BEP/AAL Date Report Completed: 10/31/95	Total Amount ACM: 250	Linear Feet	Square Feet	
Locations: Office Conference Room Hallway Cateteria Garage Other (specify) Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSOS BEP/AAL Date Report Completed: 10/31/95	Area of Damaged ACM: n/A	Linear Feet _	Square Feet	
Conference Room Hailway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MAST, C CONTAINS 3-5% CHRYSOTILE ASSESTAS Assessor: BEP/AAL Date Report Completed: 10/31/95	Asbestos Known?	Type: CHRYSO	Percentage: 3-5% Asbestos Assumed? V	
Garage Roof	Locations: Office		Lobby	
Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor None Water Damage/Deterioration: Major Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHQ Y SOTILE ATISESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	Confere	nce Room	Hallway Cafeteria	
Condition of ACM: Physical Damage/Deterioration: Major Minor Mone Water Damage/Deterioration: Major Minor Minor None Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-5% CHRYSOTILE ASISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Garage		_ Roof	
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ATISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Other (s	pecify)		
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHR YSOTILE ATISESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Condition of ACM:			
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ATSESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Physical Damage/Deterioration:	Major	Minor None	
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Possible None Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	Water Damage/Deterioration:	Major	Minor None	
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Friability of Damaged Area:	Major	Minor None	
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESSOS Assessor: BEP/AAL Date Report Completed: 10/31/95	Potential for Future Damage, Disturbance	e or Erosion:		
Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	•		Moderate Low	
Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: MASTIC CONTAINS 3-576 CHRYSOTILE ASSESTES Assessor: BEP/AAL Date Report Completed: 10/31/95	· -		Moderate Low	
Vibration:HighModerateLow Air Plenum:YesNo Comments:		-	Possible Vone	
Air Plenum: YesNo Comments: MAST.c CONTAINS 3-5% CHRYSOTILE ASSESSESSESSESSESSESSESSESSESSESSESSESSE		High	ModerateLow	
Assessor: BEP/AAL Date Report Completed: 10/31/95	Air Plenum:		No	
Assessor: BEP/AAL Date Report Completed: 10/31/95	- 41		-57 040 (64 444.	
Signed: Date:	Comments: /T/A-STIC CO/	11/41/25 3-S	5 % CHEYSOTICE MISESTOS	
Signed: Date:				
Signed: Date:			december 1988 and 19	
Signed: Date:	Assessor: BEP/AAL		Date Report Completed: 10/31/95	
	Signed: (Facility Ashestos Contro	Manager)	Date:	-

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE	E, NEW MEXICO	
Area: 4041		Date of Assessment: 9-13-95
Homogeneous Area No.: 21		Functional Space No.:
(Note: A separate assessment form will	be completed for each ty	pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement	Wallcovering
	Piping	
	Sheet Goods	Other:
	Paints & Coatings	
Total Amount ACM: 250		Square Feet
Area of Damaged ACM: n./A		Square Feet Percentage: 3-570 Asbestos Assumed?
Asbestos Known?	Type: <u>CHRYSo</u>	
Locations: Office		Mechanical Area Lobby
	nce Room	,
Garage		
Other (s	pecity)	
Condition of ACM: Physical Damage/Deterioration:	Major	Minor None
Water Damage/Deterioration:	Major	Minor Nane
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Disturbance	e, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration;	High	ModerateLow
Air Plenum:	Yes	No
Comments: MASTIC CO	ITAINS 3-S	70 CHRYSOTILE ASBESTOS
Assessor: BEP/AAL		Date Report Completed: 10/31/95
Signed: (Facility Ashestos Contro	I Managari	Date:

Building: FEDERAL BUILDING	GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	0
Area: 4024	Date of Assessment: 9-13-95
Homogeneous Area No.: 21 (Note: A separate assessment form will be completed to	Functional Space No.: / or each type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.) Mastic	Roofing Felt
Extension	Panels Shingles
Clapboard	Miilboard
Asbestos/C Piping	ement Wallcovering
Sheet Goo	ds Other:
Paints & C	patings
Total Amount ACM: 175 Lin	ear FeetSquare Feet
Area of Damaged ACM: n/A Line	ear Feet Square Feet
Asbestos Known? Type: CHI	Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechanical Area Lobby
Conference Room	Hallway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACM.	
Condition of ACM: Physical Damage/Deterioration: M	ajor Minor None
Water Damage/Deterioration:	ajor Minor None
Friability of Damaged Area:	ajor Minor None
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility:	ghModerateLow
Activity & Movement:Hi	ghLow
Change in Building Use:So	cheduledPossibleNone
Vibration:	igh Moderate Low
Air Plenum: Yo	esNo
Comments: MASTIC CONTAINS	3-5% CHRYSOTILE ASBESTOS
Assessor: BEP/AAL	Date Report Completed: 10/31/95
Signed: (Facility Asbestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. <u>NM00</u> 2	2477		
Address: 517 GOLD, ALBUQUERQUE, NEW I	MEXICO				· · · · · · · · · · · · · · · · · · ·
Area: 4000		Date of Assessment:	9-13-9	5	
Hornogeneous Area No.: 2/ (Note: A separate assessment form will be comp	leted for each type	Functional Space No.:_ e of miscellaneous ACN	/ M)		
	or Tile	Cailing T	īle		
(Átrached separate sheets if more than one type.)	ıstic	Roofing I	=eit		
Ex	ension Panels	Shingles			•
Cla	pboard	Millboard	1		
Asb	estos/Cement ng	Walkove	ering		
She	et Goods	Other:			
Pai	nts & Coatings				· · · · · · · · · · · · · · · · · · ·
Total Amount ACM: /20	Linear Feet _	<u></u>	Square Feet	<u>/ </u>	
Area of Damaged ACM: n/A	Linear Feet		Square Feet		
Asbestos Known? Type:	CHRYSOTI	1E	Percentage: 3-	SZ Asbest	os Assumed?
Locations: Office		Mechanical Area	Lob	by	
Conference Roo	m	Hallway	Ca.	feteria	
Garage	F	3oof			
Other (specify)		·			
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	_ V	_ None	
Water Damage/Deterioration:	Major	Minor		_ None	
Friability of Damaged Area:	Major	Minor		_ None	
Recorded for Figure Domogo Districtions of Francisco					
Potential for Future Damage, Disturbance, or Eros Accessibility:			. 1/		
· · · · · · · · · · · · · · · · · · ·	High	Moderat		_Low	
Activity & Movement:	High	Moderat		_Low	
Change in Building Use:	Scheduled _	Possible		_None	
Vibration:	_	Modera	te	_ Low	
All Fieldin.	Yes	No			
Comments: MASTIC CONTAI,	15 3-50	To CHRYS	STILE AS	BESTOS	
Assessor: BEP/AAL		Date Report Cor	npleted:	10/31/95	,
Signed:(Facility Ashestos Control Monage		Date:			

Address: 517 GOLD ALBUQUERQUE NEW MEXICO Area: 400	Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ	
Homogeneous Area No. 2/ Functional Space No. (Note: A separate absessment form will be completed for each type of miscellaneous ACM: Type of Miscellaneous ACM: Foor Tile Celling Tile Edension Panels Shingles Clapboard Millboard Asbestos Cement Walkovering Piping Sheet Goods Other: Paints & Coatings Total Amount ACM: 200 Linear Feet Square Feet Asbestos Known? Input Linear Feet Square Feet Asbestos Known? Input Linear Feet Square Feet Asbestos Known? Network Space Rood Conference Room Hallway Cafeteria Garage Rood Other (specify) Condition of ACM: Physical Damage Deterioration: Major Minor None Water Damage Deterioration: Major Minor None Potential for Future Damage, Disturbance, of Erosion: Accessibility: Activity & Movement: High Moderate Low Change in Bulkling Use: Scheduled Possible None With Physion: None Ascessibility: Activity & Movement: Linear Seet Low Alir Plenum: Yes No Comments: Mastric Contravils 3-576 CHRC/Sottile Major Linear Assessor: BEP/AAL Date Report Completed: 19/31/95 Scenet: Date: Date:	Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO		
(Note: "A separate assessment form will be completed for each type of miscellaneous ACM! Type of Miscellaneous ACM! (Attached separate sheets If more than one type.) Mastic Extension Panels Shingtes Capboard Milliboard Asbestos/Cement Piping Sheet Goods Other: Paris & Coatings Total Amount ACM: Paris & Coatings Total Amount ACM: Date (Specify) Conference Room Hallway Carleteria Garage Other (Specify) Condition of ACM: Physical Damage Destricration: Major Water Damage Destricration: Major Minor None Potential for Future Damage Disturbance, or Erosion: Accessibility: Activity & Movement: Change in Building Use: Scheduled Possible Astrice Contrains Signate Percentage: Moderate Low Activity & Movement: Change in Building Use: Scheduled Possible Air Plenum: Pes None Comments: Mastric Contrains Date Completed: Date Date Completed: Date Date Completed: Date D	Area: 4008		Date of Assessment: 9-13-95	
Type of Miscellaneous ACM:	Homogeneous Area No.:	7 /	Functional Space No.: /	<u> </u>
(Attached separate shees)	(Note: A separate assessment in	om was be completed for each ty	ype of finacellal leads Activity	
if more than one type.) Mastic Extension Panels Clapboard Albestos/Cement Piping Sheet Goods Other: Paints & Coatings Total Amount ACM: Paints & Coatings Total Company Coates of Coatings Total Amount ACM: Possible Area of Damaged ACM: Type: Conference Room Hallway Catestria Garage Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Malor Minor Mater Damage Deterioration: Major Minor Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Activity & Movement: Change in Building Use: Scheduled Possible None Major Moderate Low Change in Building Use: Scheduled Possible None None Activity & Movement: Change in Building Use: Scheduled Possible None Moderate Low Comments: Major Date Report Completed: 10/51/95 Signed: Date Report Completed: 10/51/95		Floor Tile	Cailing Tile	
Capboard Millboard Asbestos/Cernent Wallcovering Piping Sheet Goods Cither: Paints & Coatings Total Amount ACM: Pipe: Percentage: Percentage: Conference Room Hallway Cafeteria Carage Roof Cither (specify) Condition of ACM: Physical Damage/Deterioration: Major Major Minor Mater Damage/Deterioration: Major Minor Major Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: Activity & Movement: Change in Building Use: Scheduled Possible Vibration: High Moderate Low Activity & Movement: High Moderate Low Comments: Mastric Contracts Scheduled Possible None Comments: Mastric Contracts Scheduled Date Report Completed: 10/31/95 Science: Date:		Mastic	Roofing Felt	
Asbestos/Cement Piping Sheet Goods Paints & Coatings Total Amount ACM: 200	en e	Extension Panels	Shingles	
Piping Sheet Goods Other: Paints & Coatings		Clapboard	Millboard	
Paints & Coatings Total Amount ACM: 200 Linear Feet Square Feet S	-		Wallcovering	
Total Amount ACM: 200 Linear Feet Square F		Sheet Goods	Other:	
Area of Damaged ACM:	_	Paints & Coatings		-
Asbestos Known? Type: CHRYSOTIE Percentage: 3-59. Asbestos Assumed? Locations: Office Mechanical Area Lobby Conference Room Hailway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastric Contains 3-50 CHRYSOTIJE Mastestas Assessor: BEP/AAL Date Report Completed: 10/31/95	Total Amount ACM: 200	Linear Feet	Square Feet	
Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Major Minor Water Damage/Deterioration: Major Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Comments: Major None Air Plenum: Yes No Date Report Completed: 10/31/95	Area of Damaged ACM: n/A	Linear Feet	Square Feet	
Locations: Office Mechanical Area Lobby Conference Room Hallway Cafeteria Garage Roof Other (specify) Condition of ACM: Physical Damage/Deterioration: Major Major Minor Water Damage/Deterioration: Major Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Comments: Major None Air Plenum: Yes No Date Report Completed: 10/31/95	Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?	
Garage	Locations:			
Condition of ACM: Physical Damage/Deterioration: Major Minor Water Damage/Deterioration: Major Minor Minor Mone Water Damage/Deterioration: Major Minor Mone Priability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastric Con Tarins 3-5-76 CHRUSSOTI E Hastestons Assessor: BEP/AAL Date Report Completed: 10/31/95	(Conference Room	Hallway Cafeteria	
Condition of ACM: Physical Damage/Deterioration: Water Damage/Deterioration: Major Minor Minor Mone Water Damage/Deterioration: Major Minor Mone Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Major None None None Low Change in Building Use: Scheduled Possible Low Air Plenum: Yes No Comments: Major None Low Date Report Completed: 10/31/95	(Garage	_ Roof	
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastric Contains 3-578 CHRUSS 5TITE Assessor: BEP/AAL Date Report Completed: 10/31/95		Other (specify)		
Physical Damage/Deterioration: Major Minor None Water Damage/Deterioration: Major Minor None Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastric Contains 3-578 CHRUSS 5TITE Assessor: BEP/AAL Date Report Completed: 10/31/95	Condition of ACA4:			
Friability of Damaged Area: Major Minor None Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Major Minor None None Low Accessibility: High Moderate Low Change in Building Use: Yes No Date Report Completed: 10/31/95		ion: Major	MinorNone	
Potential for Future Damage, Disturbance, or Erosion: Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastic Contains 3-5% CHAYS at 11 & Masters Sections Assessor: BEP/AAL Date Report Completed: 10/31/95	Water Damage/Deterioration	n: Major	Minor None	
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastic Contains 3-5% CHRC45 otile Assessor: BEP/AAL Date Report Completed: 10/31/95 Signed: Date:	Friability of Damaged Area:	Major	Minor None	
Accessibility: High Moderate Low Activity & Movement: High Moderate Low Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastic Contains 3-5% CHRC45 otile Assessor: BEP/AAL Date Report Completed: 10/31/95 Signed: Date:	Potential for Future Damage, Dist	urbance, or Erosion:		
Activity & Movement: Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastic Contains 3-576 CHruys at ite Assessas Assessor: BEP/AAL Date Report Completed: 10/31/95	-		Moderate / Low	
Change in Building Use: Scheduled Possible None Vibration: High Moderate Low Air Plenum: Yes No Comments: Mastic Con TAINS 3-5% CHRIGS 5TIJE Mastestas Assessor: BEP/AAL Date Report Completed: 10/31/95	•			
Vibration: Air Plenum: Yes No Comments: Mastric Contains 3-5% CHRCysoTile Assessor: Assessor: BEP/AAL Date Report Completed: Date: Date:	·			
Air Plenum: YesNo Comments: Mastic Contains 3-5% CHRQSoTile Assessor: Assessor: BEP/AAL Date Report Completed:10/31/95 Signed: Date:				
Comments: MASTIC CONTAINS 3-5% CHRYSOTILE MSGESTOS Assessor: BEP/AAL Date Report Completed: 10/31/95 Signed: Date:				
Assessor: BEP/AAL Date Report Completed; 10/31/95 Signed: Date:				
Signed: Date:	Comments: MASTIC	Contains 3-5	5% CHRYSOTILE ASSESTAS	
Signed: Date:	·			:
Signed: Date:				
Signed: Date:	Assessor: BEP/AAL		Date Report Completed: 10/31/95	
Signed: Date: Date:				
V	Signed: (Facility Asbestos	Control Manager)	Date:	

Building: FEDERAL BUILDING	GSA Bidg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUERQUE, NEW MEXICO	
Area: 4406	Date of Assessment: 9-13-95
Homogeneous Area No.: 2/ (Note: A separate assessment form will be completed for a	Functional Space No.: / each type of miscellaneous ACM)
Type of Miscellaneous ACM: Floor Tile	Cailing Tile
(Attached separate sheets if more than one type.) Mastic	Roofing Felt
Extension Pa	anels Shingles
Clapboard	Millboard
Asbestos/Cen	nent Walkovering
Sheet Goods	Other:
Paints & Coa	tings
· · · · · · · · · · · · · · · · · · ·	r Feet Square Feet
Area of Damaged ACM: n/A Linea	r Feet Square Feet
Asbestos Known? Type: CHR	/SOTILE Percentage: 3-5% Asbestos Assumed?
Locations: Office	Mechanical Area Lobby
Conference Room	Hailway Cafeteria
Garage	Roof
Other (specify)	
Condition of ACM; Physical Damage/Deterioration: Majo	or Minor $ u$ None
Water Damage/Deterioration: Majo	
Friability of Damaged Area: Mai	
	- Nation - Notice
Potential for Future Damage, Disturbance, or Erosion:	
Accessibility: High	ModerateLow
Activity & Movement:High	ModerateLow
Change in Building Use: Sche	eduled None
Vibration: High	ModerateLow
Air Plenum: Yes	No
Comments: MASTIC CONTAINS	3-5% CHRYSOTILE ASSESTES
Assessor: BEP/AAL Signed:	S-1-1
(Facility Ashestos Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO	
Area: 4406 A	<u> </u>	Date of Assessment: 9-73-95
Homogeneous Area No.:	2/	Functional Space No.:
(Note: A separate assessment)	form will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
	Asbestos/Cement Piping	Walkovering
	Sheet Goods	Other:
'. '	Paints & Coatings	
Total Amount ACM: 90	Linear Feet	Square Feet
Area of Damaged ACM: n/	1 Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations:	Office	Lobby
	Conference Room	Hallway Cafeteria
-	Garage	_Roof
	Other (specify)	
Condition of ACM:		
Physical Damage/Deteriora	ition: Major	MinorNone
Water Damage/Deterioratio	n: Major	None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Dis	turbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	PossibleNone
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: Mastica	CONTAINS 3-5	OB CHRYSOTILE ASSESTAN
		70 (111-4 2011) 6 11-203/60
Assessor: BEP/AAL	<u> </u>	Date Report Completed: 10/31/95
Signed:		Date:
(Facility Asbesto:	s Control Manager)	

GSA Skdg. No. NM0024ZZ
EXICO
Date of Assessment: 9-13-95
Functional Space No.: /
eted for each type of miscellaneous ACM)
or TileCeiling Tile
stic Roofing Felt
ension Panels Shingles
boardMillboard
stos/Cement Walkovering
ts & Coatings Linear Feet Square Feet
Linear Feet Square Feet
CHRYSOTILE Percentage: 3-5% Asbestos Assumed?
Mechanical Area Lobby
n Hallway Cafeteria
Roof
Major Minor V None
MajorMinorNone
Major Minor None
on:
High Moderate Low
High Moderate Low
ScheduledPossibleNone
High Moderate Low
YesNo
15 3-5% CHRYSOTILE ASBESTOS
Day 8
Date Report Completed: 10/31/95

Building: FEDERAL BUILDING		GSA Bldg. No. NM0024ZZ
Address: 517 GOLD, ALBUQUE	ERQUE, NEW MEXICO	
Area: 4406 C.		Date of Assessment: 9-13-95
Homogeneous Area No.: 2	/	Functional Space No.:/
(Note: A separate assessment fo	rm will be completed for each ty	/pe of miscellaneous ACM)
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt
	Extension Panels	Shingles
	Clapboard	Millboard
-	Asbestos/Cement Piping	Walkovering
·	Sheet Goods	Other:
: 	Paints & Coatings	
Total Amount ACM: 90	Linear Feet	Square Feet
Area of Damaged ACM:n/A	Linear Feet	Square Feet
Asbestos Known?	Type: CHRYSOT	Percentage: 3-5% Asbestos Assumed?
Locations:	ffice	Lobby
C	conference Room	Cafeteria
G	arage	Roof
0	ther (specify)	
Condition of ACM:		
Physical Damage/Deterioration	on: Major	Minor None
Water Damage/Deterioration	: Major	Minor None
Friability of Damaged Area:	Major	Minor None
Potential for Future Damage, Distu	rbance, or Erosion:	
Accessibility:	High	ModerateLow
Activity & Movement:	High	ModerateLow
Change in Building Use:	Scheduled	Possible None
Vibration:	High	ModerateLow
Air Plenum:	Yes	No
Comments: Mastic (CONTAINS 3-5	To CHRYSOTILE ASBESTOS
		·
Assessor: BEP/AAL		Date Report Completed: 10/31/95
DEI MAL		10/01/00
Signed: (Facility Asbestos	Control Manager)	Date:

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	ERQUE, NEW MEXICO			
Area: 4406	Σ	Date of Assessment: 9-13-95		
Homogeneous Area No.:	? /	Functional Space No.:		
(Note: A separate assessment in	orm will be completed for each ty	rpe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Cailing Tile		
(Attached separate sheets if more than one type.)	Mastic	Poofing Feit		
_	Extension Panels	Shingles		
-	Clapboard	Millboard		
	Asbestos/Cement	Walkovering		
	Piping			
-	Sheet Goods	Other:		
Total Amount ACM: 90	Paints & Coatings	Square Feet		
Area of Damaged ACM: n/A	Linear Feet			
Asbestos Known?	Type: <u>CHRYSOT</u>			
	Office	Mechanical Area Lobby		
	Conference Room	······································		
	Garage			
	Other (specify)	_ 1 & 3 1		
7.00%	other (Specify)			
Condition of ACM: Physical Damage/Deteriorat	ion: Major	Minor V None		
Water Damage/Deterioration		Minor None		
Friability of Damaged Area:	Major	Minor None		
•	,			
Potential for Future Damage, Distr	urbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:	Yes	No		
Comments: Mastic (CONTAINS 3-5	To CHRYSOTILE ASSESTOS		
A	-			
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed:	Control Manager)	Date:		
(Facility Aspestos	Control Manager)			

Building: FEDERAL BUILDING	GSA Bidg. No.	GSA Bldg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQUERQUE, NEW MEX	ico			
Area: 40/6	Date of Assess	ment: $9-13-9$	5	
Homogeneous Area No.: 2/ (Note: A separate assessment form will be complete	Functional Spad for each type of miscellane	ce No.:/ ous ACM)		
Type of Miscellaneous ACM: Floor T	ile	Ceiling Tile		
(Attached separate sheets if more than one type.) Mastic		Roofing Felt		
Extens		Shingles	•	
Clapboa	ard N	Millboard		
Asbesto	s/CementV	Wallcovering		
Sheet G	oodsC	Other:		
Paints 8	Coatings			
Total Amount ACM: 80	Linear Feet	Square Feet		
Area of Damaged ACM: n/A	Linear Feet	Square Feet	and the same of th	
Asbestos Known? Type:	HRYSOTILE	Percentage: 3-	Asbestos Assumed?	
Locations: Office	Mechanical Are	eaLobi	ру	
Conference Room _	Hallway	Caf	eteria	
Garage	Roof			
Other (specify)				
Condition of ACA4				
Condition of ACM: Physical Damage/Deterioration:	Major	Minor	_ None	
Water Damage/Deterioration:	Major	Minor	_ None	
Friability of Damaged Area:	Major	Minor	_ None	
Potential for Future Damage, Disturbance, or Erosion:				
Accessibility:		Moderate	Low	
Activity & Movement:	High	Moderate	Low	
Change in Building Use:	Scheduled	Possible	None	
Vibration:	High	Moderate	_Low	* -
Air Plenum:	Yes	No		
2	3-60 016	Acasa II D	<i>a.</i> •	
Comments: MASTIC CONTAINS	3-3% CH	CYSSTILE HSA	363731	
	<u> </u>		· .	
Assessor: BEP/AAL	Date Re	eport Completed:	10/31/95	1
Signad.				
Signed: (Facility Asbestos Control Manager)	Date:	·		

Building: FEDERAL BUILDING		GSA Bidg. No. NM0024ZZ		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: 4419		Date of Assessment: 9-13-95		
Homogeneous Area No.:	7 / orm will be completed for each ty	Functional Space No.: / pe of miscellaneous ACM)		
Type of Miscellaneous ACM: (Attached separate sheets if more than one type.)	Floor Tile	Cailing Tile		
	Mastic Mastic	Roofing Feit		
· <u>·</u>	Extension Panels	Shingles		
-	Clapboard	Millboard		
-	Asbestos/Cement Piping	Wallcovering		
-	Sheet Goods	Other:		
-	Paints & Coatings			
Total Amount ACM: 150	Linear Feet	Square Feet		
Area of Damaged ACM: n/	Linear Feet	Square Feet		
Asbestos Known?	Type: <u>CHRYSOT</u>	Percentage: 3-5% Asbestos Assumed?		
Locations:	Office	Mechanical AreaLobby		
***	Conference Room	Hallway Cafeteria		
	Garage	Roof		
	Other (specify)			
Candition of ACM:				
Physical Damage/Deteriora	tion: Major	Minor None		
Water Damage/Deterioration	n: Major	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Dist	turbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	Possible None		
Vibration:	High	ModerateLow		
Air Plenum:	Yes	No		
Comments: Mastic	CONTAINS 3-5	To CHRYSOTILE ASSESTAN		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed: (Facility Asbestos	s Control Manager)	Date:		

Building: FEDERAL BUILDING		GSA Bidg. No. NiM0024ZZ		
Address: 517 GOLD, ALBUQU	JERQUE, NEW MEXICO			
Area: 44/3		Date of Assessment: 9-13-95		
Homogeneous Area No.:	7 / orm will be completed for each ty	Functional Space No.: / pe of miscellaneous ACM)		
Type of Miscellaneous ACM:	Floor Tile	Ceiling Tile		
(Attached separate sheets if more than one type.)	Mastic	Roofing Felt		
	Extension Panels	Shingles		
· -	Clapboard	Millboard		
	Asbestos/Cement Piping	Walkovering		
· 	Sheet Goods	Other:		
_	Paints & Coatings			
Total Amount ACM: 150	Linear Feet	Square Feet		
Area of Damaged ACM: n/	Linear Feet	Square Feet		
Asbestos Known?	Type: CHRYSOT.	Percentage: 3-5% Asbestos Assumed?		
Locations:	Office	Lobby		
	Conference Room	Haliway Cafeteria		
(Garage	Roof		
	Other (specify)			
Condition of ACM:				
Physical Damage/Deteriora		Minor None None		
Water Damage/Deterioration	•	Minor None		
Friability of Damaged Area:	Major	Minor None		
Potential for Future Damage, Dist	urbance, or Erosion:			
Accessibility:	High	ModerateLow		
Activity & Movement:	High	ModerateLow		
Change in Building Use:	Scheduled	PossibleNone		
Vibration:	High	ModerateLow		
Air Plenum:	Yes	No		
Comments: Mastic	CONTAINS 3-5	Of CHRYSOTILE ASBESTOS		
Assessor: BEP/AAL		Date Report Completed: 10/31/95		
Signed: (Facility Asbestos	s Control Manager)	Date:		